A Scale-out Backup Repository with one local extent has been configured as follows.

A daily VMware backup job retention is 31 days, keeping weekly GFS full backups for 14 weeks.

It is Mar, 20. A file from a backup that occurred the week of Jan, 1 must be recovered. Where is the data?

A. The performance tier

B. The data is no longer in the Scale-out Backup Repository

C. The capacity tier

D. The archive tier

Correct Answer: *C*

Community vote distribution

C (77%)	A (18%)	5%
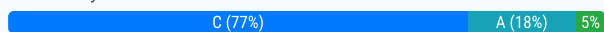
👤 **ahenriquez02** 2 months, 4 weeks ago

Selected Answer: C

The correct answer is:

C. The Capacity Tier.

Explanation:

Daily retention is 31 days, which means that the daily backups from the week of January 1 have already been deleted.

However, weekly GFS backups are retained for 14 weeks. Since it's March (March 20), the weekly backup from the week of January 1 should still be

available.

In a Scale-out Backup Repository setup, GFS backups are typically copied or moved to the Capacity Tier, which is typically cloud storage (e.g., Amazon S3, Azure Blob Storage).

Therefore, the required archive should be in the Capacity Tier.

upvoted 1 times

⊟ 👤 **JustinWPG** 9 months, 2 weeks ago

Selected Answer: C

The listed "correct answer" says D. There is no archive tier however. Odd. It is C, as the SOBR is configured for "Move" and the content in question would have been rolled off and the GFS content is only available in the Capacity Tier.

upvoted 1 times

⊟ 👤 **equarneti** 9 months, 3 weeks ago

Answer: C

Explanation:

Based on the configuration shown in the image, backups older than 21 days are moved to the capacity tier. Since the VMware backup job retention is set for 31 days and keeps weekly GFS full backups for 14 weeks, the backup from the week of January 1st is older than 21 days but within the 14-week GFS retention policy. Therefore, as of March 20, the backup data you need to recover would be in the capacity tier, not on the local performance tier, because it has been offloaded to the object storage
configured as the capacity tier to reduce long-term retention costs.

Reference: Veeam Backup & Replication Documentation, Scale-Out Backup Repository Configuration

upvoted 1 times

⊟ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: C

C, there is no Archive Tier, and Mar 20 is over 21 day after Jan 1.
So it moved to Capacity Tier

upvoted 1 times

⊟ 👤 **vmccloud** 11 months, 1 week ago

Selected Answer: C

C capacity tier backups older than 21 days

upvoted 1 times

⊟ 👤 **Terredise** 1 year ago

Selected Answer: B

Isn't it B because "copy backup to object storage" is not enabled in the capacity tier?

upvoted 1 times

⊟ 👤 **carbs0704** 1 year ago

Selected Answer: C

Archive tier is NOT EVEN ENABLED.

upvoted 2 times

⊟ 👤 **Kejiz** 1 year, 1 month ago

Selected Answer: C

Why answer is D?

upvoted 1 times

⊟ 👤 **epicfailing** 1 year, 1 month ago

Selected Answer: C

why is the answer D, archive tier is disabled.

upvoted 1 times

⊟ 👤 **icewolfa** 1 year, 1 month ago

Selected Answer: C

Data from 1 Jan on 20 March will be in the Capacity

upvoted 1 times

⊟ 👤 **JuhhJuba** 1 year, 2 months ago

Selected Answer: C

C capacity tier

upvoted 1 times

☐ 👤 **JuhhJuba** 1 year, 2 months ago

C capacity tier

upvoted 1 times

☐ 👤 **Milan309** 1 year, 3 months ago

Selected Answer: C

C capacity tier

there is no archive tier configured

upvoted 1 times

☐ 👤 **l4mpoz** 1 year, 4 months ago

Selected Answer: C

C capacity tier

upvoted 2 times

☐ 👤 **Pax93_IT** 1 year, 5 months ago

Selected Answer: C

Data from 1 Jan on 20 March will be in the Capacity

upvoted 3 times

☐ 👤 **ArunKumz** 1 year, 5 months ago

Selected Answer: C

March 20 is more than 21 days

upvoted 2 times

☐ 👤 **Anairda** 1 year, 5 months ago

its C, Capacity .

its mar 20 not jan 20

upvoted 3 times

Question #2

Topic 1

A photography company provides online purchase of photographs. The core of the business operates from an Oracle database that stores all company images. New photos are continuously added to the database at widely variable intervals. Company policy only requires the database to be protected.

Which Veeam Feature will provide complete backup and recovery for this database?

A. Use the Veeam Explorer to Identify and backup the database and logs daily along with the log backup set to 15-minute interval.

B. Use the Veeam Plug-in for Oracle RMAN Back up the database daily Back up the archived redo logs at 15-minute intervals.

C. Use the Veeam Agent. Back up the entire server including the database with Consistent Server Backup feature

D. Use the Veeam Plug-in for Oracle RMAN Back up the entire host server including the database and logs daily.

Correct Answer: *B*

Community vote distribution

B (100%)

---

 ahenriquez02 2 months, 4 weeks ago

Selected Answer: B

Use the Veeam Plug-in for Oracle RMAN. Perform a daily backup of the database and archived redo logs every 15 minutes.

upvoted 1 times

 equarneti 9 months, 3 weeks ago

Selected Answer: B

Answer: B

Explanation:

The Veeam Plug-in for Oracle RMAN is designed specifically for efficient backup and recovery of Oracle databases. It allows for direct integration with Oracle RMAN (Recovery Manager), ensuring that the backups are consistent and reliable. For a photography company that relies heavily on an Oracle database with new photos being continuously added, this feature provides an ideal solution. The daily backup of the database ensures that all new content is secured regularly, while the 15-minute interval for archived redo logs ensures that any recent transactions are also protected. This approach aligns well with the company's requirement to protect only the database.

Reference: Veeam Documentation: Veeam Plug-in for Oracle

upvoted 2 times

 2ad9efe 10 months, 2 weeks ago

Selected Answer: B

Veeam Plug-in for Oracle RMAN is for sure, so B or D

because New photos are continuously added to the database at widely variable intervals

Back up the archived redo logs at 15-minute intervals is better then daily

upvoted 1 times

 vmccloud 11 months, 1 week ago

Selected Answer: B

B is correct

upvoted 1 times

 Kejiz 1 year, 1 month ago

Selected Answer: B

B is correct answer

upvoted 1 times

 Redzuan 1 year, 1 month ago

Selected Answer: B

Veeam feature and DB only

upvoted 1 times

 JuhhJuba 1 year, 2 months ago

Selected Answer: B

Veeam Agent B

upvoted 1 times

⊟ 👤 **bpexam** 1 year, 3 months ago

no comment

upvoted 1 times

⊟ 👤 **Pax93_IT** 1 year, 5 months ago

Selected Answer: B

No comment

upvoted 1 times

⊟ 👤 **Fly67** 1 year, 5 months ago

Selected Answer: B

No comment

upvoted 1 times

Which two environments can Veeam Agents back up? (Choose two.)

A. FreeBSD

B. Ubuntu

C. IBM iSeries

D. iOS

E. Windows Server

Correct Answer: *BE*

Community vote distribution

BE (100%)

☐ 👤 **ahenriquez02** 2 months, 4 weeks ago

`Selected Answer: BE`

Veeam Agents is designed to create security copies of Windows and Linux operating systems.

upvoted 1 times

☐ 👤 **equarneti** 9 months, 3 weeks ago

`Selected Answer: BE`

Answer: B, E

Explanation:

Veeam Agents are designed to provide backup solutions for physical and cloud environments. They support various operating systems, including Ubuntu (a Linux-based OS) and Windows Server. These agents ensure that data on servers running these operating systems can be effectively backed up and restored. However, Veeam Agents do not support FreeBSD, IBM iSeries, or iOS as these platforms require different backup solutions or are not typically used in environments where Veeam operates.

Reference: Veeam Agents User Guide

Veeam Help Center: Supported Environments

upvoted 1 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

`Selected Answer: BE`

no doubt

upvoted 1 times

☐ 👤 **vmccloud** 11 months, 1 week ago

`Selected Answer: BE`

B,E is correct

upvoted 2 times

A business has the following new regulatory requirements to follow:

3-2-1

Prevent the most recent 31 days of any backup files from being deleted or modified

Keep 1 copy of a monthly restore point around for 2 years

They have the following setup:

A standalone repository on a NAS

A backup job keeping 31 days of restore points

A backup copy job to an Amazon S3 Repository, keeping 31 days of backups and 24 monthly GFS restore points

Which two actions should the engineer take to change the environment to meet the new requirements? (Choose two.)

   A. Enable Immutability on the NAS

   B. Add 24 monthly GFS restore points to the backup job

   C. Configure a Scale-Out Backup Repository with NAS and Amazon S3

   D. Move the backups from the NAS to a Linux Hardened Repository

   E. Enable immutability in Amazon S3

Correct Answer: *DE*

Community vote distribution

DE (47%) | AE (29%) | BD (24%)

👤 **carbs0704** `Highly Voted 👍` 1 year ago

Selected Answer: DE

Here me out...

"Prevent the most recent 31 days of ANY<< backup files from being deleted or modified"

Considering "ANY" and the key word here... you'd need to move them from a NAS to a Linux Hardened Repository, and enable Immutability on S3.

A - Not possible
B - Already have GFS with backup copy job
C - Already has a backup copy job sending backup to S3. No need for SOBR.
D - Meets the "ANY BACKUP FILES" requirement
E - Meets the "ANY BACKUP FILES" requirement.

upvoted 5 times

👤 **VeeamPro** `Most Recent ⊙` 5 months, 2 weeks ago

Selected Answer: DE

A: Natively Immutability is not possible on NAS

B: Amazon S3 Repository already keeps 24 Monthly GFS points

C. not a requirement if you already have a copy job to amazon s3 with gfs points

upvoted 1 times

👤 **LRA78** 7 months, 4 weeks ago

Selected Answer: DE

If you want immutability then you need a Hardened Repository. Configuring Immutability on a Nas is not something Veeam supports.

upvoted 3 times

👤 **equarneti** 9 months, 3 weeks ago

Selected Answer: AE

Answer: A, E

Explanation:

To meet the new regulatory requirements, enabling immutability on both the NAS and Amazon S3 is essential. Immutability prevents backup files from being deleted or modified, aligning with the requirement to protect the most recent 31 days of backup files. By enabling this feature on the NAS and Amazon S3, the business ensures that both local and offsite copies of their data are secure and compliant with the regulation. The other options

do not directly address the new requirements of
preventing deletion or modification of backup files.

Reference: Veeam Documentation: Immutability Settings
Veeam Help Center: Configuring Amazon S3 Immutability
upvoted 4 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: DE

new requirements is 3-2-1 and 31day and 24 monthly, immutibility for any backup
now NAS 31 day and S3 for backup copy 31 days and 24 monthly
immutibility for any backup is E first
and A or D for First backup immutibility, i will choose D for Native Veeam feature
upvoted 2 times

☐ 👤 **vmccloud** 11 months, 1 week ago

Selected Answer: AE

To meet new regulatory requirements, it is essential to enable immutability on both the NAS and Amazon S3.
Machine Translated by Google
Explanation
Immutability prevents backup files from being deleted or modified, aligning with the requirement to protect backup files.
support of the 31
upvoted 1 times

☐ 👤 **darkdoom** 1 year ago

because if we check the solution show me C and E?
upvoted 1 times

☐ 👤 **icewolfa** 1 year, 1 month ago

Selected Answer: BD

B: Otherwise you wont have GFS point to copy/move to other locations. TRUE
D: We cannot use the NAS for immutable, but we can use a hardened linux repo as this support veeam immutable. TRUE
upvoted 1 times

☐ 👤 **epicfailing** 1 year, 2 months ago

Selected Answer: BD

A: While some NAS support WORM, Veeam doesn't support it so this is false
B: Otherwise you wont have GFS point to copy/move to other locations. TRUE
C: We cannot use the NAS, see A. FALSE
D: We cannot use the NAS for immutable, but we can use a hardened linux repo as this support veeam immutable. TRUE
E: the requirement of immutable is the first 31 days, not the GFS points. FALSE

Hence the solution should be B & D
upvoted 3 times

☐ 👤 **JuhhJuba** 1 year, 2 months ago

Selected Answer: DE

D and E
upvoted 1 times

☐ 👤 **maxustermann** 1 year, 3 months ago

Selected Answer: DE

Immutability is needed, so D + E is the only option
upvoted 2 times

☐ 👤 **carbs0704** 1 year, 3 months ago

Veeam does not support immutability on a NAS. There are only 2 ways to enable immutable backups. 1 - Setup a Linux Hardened Repository. 2 - Use AWS/Azure Cloud storage with immutability enabled.
upvoted 3 times

☐ 👤 **3797cee** 1 year, 4 months ago

We don't know if the NAS is compatible with immutability so DE?
upvoted 4 times

☐ 👤 **striezi** 1 year, 4 months ago

Requirement is to prevent "any" backup file from being modified - so you have to Enable Immutability on both.

upvoted 1 times

☐ 👤 **Anairda** 1 year, 4 months ago

A business has the following new regulatory requirements to follow:

3-2-1

Prevent the most recent 31 days of any backup files from being deleted or modified

Keep 1 copy of a monthly restore point around for 2 years

They have the following setup:

A standalone repository on a NAS

A backup job keeping 31 days of restore points

A backup copy job to an Amazon S3 Repository, keeping 31 days of backups and 24 monthly GFS restore points

Which two actions should the engineer take to change the environment to meet the new requirements? (Choose two.)

• A. Enable Immutability on the NAS ⬜ we are not sure if its supported because we don't know the NAS Model

• B. Add 24 monthly GFS restore points to the backup job ⬜this is done

• C. Configure a Scale-Out Backup Repository with NAS and Amazon S3 ⬜ this is done

• D. Move the backups from the NAS to a Linux Hardened Repository ⬜???

• E. Enable immutability in Amazon S3

upvoted 1 times

☐ 👤 **Anairda** 1 year, 4 months ago

DE

is that correct?

upvoted 2 times

Question #5   *Topic 1*

A Veeam engineer creates a Scale-Out Backup Repository (SOBR) that uses AWS S3 as the Performance Tier. The backup job is configured to "Keep monthly full backups for: 12 months". The engineer wants the backups to move to Glacier after 90 days.
What should the engineer do first to achieve this goal?

    A. Create a Vault in S3 Glacier

    B. Add AWS S3 as a Capacity Tier before they can use Glacier

    C. Add an Archive Tier with the appropriate Bucket from S3

    D. Reconfigure the SOBR to use block storage as the Performance Tier

---

Correct Answer: *C*

Community vote distribution

C (67%)	B (33%)

---

diazed `Highly Voted 👍` 1 year, 2 months ago
Correct Answer is C base on VEEAM Documentation:
https://helpcenter.veeam.com/docs/backup/vsphere/archive_tier.html?ver=120

Archive tier is an additional tier of storage that can be attached to a scale-out backup repository. You can transport data to the archive tier for archive storage from the following extents:

From performance extents that consist of Amazon S3, Microsoft Azure or S3 compatible with data archiving object storage repositories.

From capacity extents.
****
It is not required to have a capacity tier before using archive tier
upvoted 10 times

    Amiguito 1 year, 2 months ago
    I read Veeam Documentation and It seems correct
    upvoted 3 times

        carbs0704 1 year ago
        This is correct - tested in lab. You are able to enable archive tier without capacity tier when using S3 in the performance tier.
        upvoted 4 times

ahenriquez02 `Most Recent ⊙` 2 months, 4 weeks ago
`Selected Answer: C`
C. Add an Archive Tier with the appropriate S3 bucket
 Explanation:

In Veeam, S3 is not used as a Performance Tier, but rather as a Capacity Tier. The Performance Tier must be local or cloud storage with fast access (such as a NAS or local disk).
upvoted 1 times

gatundu_ 4 months, 3 weeks ago
`Selected Answer: C`
You don't require a capacity tier to move from performance to archive
upvoted 1 times

VeeamPro 5 months, 2 weeks ago
`Selected Answer: C`
C is what an VEEAM engineer needs to do. A is what a Cloud Engineer has to do
upvoted 1 times

VeeamPro 5 months, 2 weeks ago
`Selected Answer: C`

answer c is correct

upvoted 1 times

JustinWPG 5 months, 3 weeks ago

Selected Answer: C

S3 is already in place as perf tier. No capacity tier required to push to archive tier.

upvoted 1 times

equarneti 9 months, 3 weeks ago

Is B, expaantion;

In Veeam Backup & Replication, to utilize AWS S3 Glacier for long-term storage, the AWS S3 must first be added as a Capacity Tier within the Scale-Out Backup Repository (SOBR). This step is necessary before backups can be moved to Glacier. Once S3 is established as the Capacity Tier, the policies for moving backups to Glacier can be configured based on the retention requirements (in this case, after 90 days). This approach ensures that the monthly full backups are initially stored in S3 and then offloaded to Glacier for cost-effective long-term retention.
Reference: Veeam Documentation: Scale-Out Backup Repository
Veeam Help Center: AWS S3 as Capacity Tier and Archive Tier Configuration

upvoted 2 times

2ad9efe 10 months, 2 weeks ago

Selected Answer: C

Keep monthly full backups for: 12 months
and
move to Glacier after 90 days
Archive Tier can do it

upvoted 2 times

vmccloud 11 months, 1 week ago

Selected Answer: B

AWS S3 should be the first added as a capacity level within the Scalable Backup Repository (SOBR). This step is required before backups can be moved to Glacier.

upvoted 1 times

carbs0704 1 year ago

Selected Answer: C

This is correct - tested in lab. You are able to enable archive tier without capacity tier when using S3 in the performance tier.

upvoted 2 times

05884b2 1 year ago

Glacier is an archive storage. You can not configure an SOR with Performance and Archive tier only. So you first need Capacity tier to use archive tier in the next step. So IMO the Answer is B

upvoted 1 times

carbs0704 1 year ago

Options A, B, and D are not the first steps necessary for achieving this goal:

Option A: Creating a Vault in S3 Glacier is not directly managed from Veeam. Veeam interacts with Glacier through the Archive Tier in the SOBR.
Option B: Adding AWS S3 as a Capacity Tier is a prerequisite but not the first action needed if the Capacity Tier is already set. You need the Archive Tier to facilitate moving data to Glacier.
Option D: Reconfiguring the SOBR to use block storage as the Performance Tier is not relevant to the requirement of moving data to Glacier.
Therefore, the correct initial step is:

C. Add an Archive Tier with the appropriate Bucket from S3.

upvoted 1 times

aash188 1 year ago

archive tier can be configured without need for capacity tier, so answer is C

upvoted 1 times

icewolfa 1 year, 1 month ago

Selected Answer: C

Base on documentation C is correct

upvoted 2 times

edmacoar123 1 year, 2 months ago

Definitivamente, C es la correcta.

https://helpcenter.veeam.com/docs/backup/vsphere/archive_tier.html?ver=120

upvoted 2 times

edmacoar123 1 year, 2 months ago

Quise decir B según la documentación

https://helpcenter.veeam.com/docs/backup/vsphere/archive_tier.html?ver=120

upvoted 1 times

edmacoar123 1 year, 2 months ago

Archive tier is an additional tier of storage that can be attached to a scale-out backup repository. You can transport data to the archive tier for archive storage from the following extents:

From performance extents that consist of Amazon S3, Microsoft Azure or S3 compatible with data archiving object storage repositories.
From capacity extents.

upvoted 1 times

florian98w 1 year, 2 months ago

Selected Answer: C

going for C

upvoted 1 times

maxustermann 1 year, 3 months ago

Selected Answer: B

Capacity Tier is needed before you can enable Archive Tier

upvoted 1 times

What describes an RPO?

A. To confirm at what point a backup should be migrated to Object Storage

B. To clarify how many restore points need to be recovered at the same time

C. To determine the maximum length of time a workload or application can be down

D. To confirm the data loss tolerance of a Business Unit or Organization

Correct Answer: *D*

Community vote distribution

D (100%)

⊖ 👤 **42a8b22** 2 months ago

Selected Answer: D

If your RPO is 1 hour, your backup system must ensure that you never lose more than 1 hour's worth of data. So you'd need backups or replication at least every hour.

It's often paired with RTO (Recovery Time Objective), which is about how quickly systems need to be back online.

upvoted 1 times

⊖ 👤 **ahenriquez02** 2 months, 4 weeks ago

Selected Answer: D

Defines how much data an organization is willing to lose in the event of an outage.

upvoted 1 times

⊖ 👤 **gatundu_** 5 months, 1 week ago

Selected Answer: D

D. RPO defines how long a business can accept data loss

RTO on the other hand, is how long it takes to recover from loss

upvoted 1 times

⊖ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: D

RPO, point mean retention mean data loss tolerance

upvoted 2 times

⊖ 👤 **epicfailing** 1 year, 1 month ago

Selected Answer: D

Repair point objective

upvoted 2 times

An engineer needs to be able to perform all functions without needing to access the backup server locally or over remote desktop.
What should the engineer do?

    A. Use SSH to connect to the Veeam Backup & Replication server.

    B. Install the required Veeam Explorers locally.

    C. Install the Veeam console on the engineer's desktop.

    D. Use Enterprise Manager to connect to the Veeam Backup & Replication server.

Correct Answer: *C*

Community vote distribution

C (100%)

2ad9efe 10 months, 2 weeks ago

Selected Answer: C

Veeam console, think it easy.

upvoted 1 times

Mapz 11 months, 1 week ago

eeam Backup Enterprise Manager provides a web-based interface that allows remote management of backup and replication tasks. It does not require local installation on the backup server and can be accessed via a web browser from any location, making it ideal for remote management without needing direct server access.

upvoted 1 times

---

vmccloud 11 months, 1 week ago

Selected Answer: C

The engineer can install the Veeam console on his desktop. This allows the engineer to remotely manage and control the Veeam Backup & Replication Infrastructure.

upvoted 1 times

---

darkdoom 1 year ago

also D it's correct or no?

upvoted 1 times

    AzureBanana 11 months, 2 weeks ago

    Nope, the engineer needs to be able to use all functionalities. Enterprise manager doesn't provide all the functionalities that the console does.

    upvoted 1 times

---

tch 1 year, 4 months ago

By default, the Veeam Backup & Replication console is installed on the backup server automatically when you install Veeam Backup & Replication. You do not need to install the console manually.

However, in addition to the default console, you can install the Veeam Backup & Replication console on a dedicated machine to access the backup server remotely. You can install as many remote consoles as you need.

upvoted 3 times

An environment is using Veeam Agent for Microsoft Windows and has Microsoft Exchange 2016 with regular database availability groups (DAGs) configured. What option is required to properly back up the databases?

    A. Standalone server

    B. Advanced Exchange Backup

    C. Exchange Processing

    D. Failover Cluster

Correct Answer: *D*

Community vote distribution

D (100%)

---

carbs0704 `Highly Voted 👍` 1 year, 3 months ago

`Selected Answer: D`

Backup of Database Availability Groups

On This Page

How It Works

The procedure of adding a Microsoft Exchange Database Availability Group (DAG) to a Veeam Agent backup job differs depending on the type of the DAG that you want to process:

For a regular DAG, the backup job configuration procedure is the same as for any failover cluster. To process a regular DAG, you must configure a Veeam Agent backup job for a failover cluster. To learn more, see Backup and Restore of Failover Clusters.

upvoted 5 times

---

vmetcone `Most Recent ⊘` 6 months, 3 weeks ago

`Selected Answer: D`

https://helpcenter.veeam.com/docs/backup/agents/dag_hiw.html?ver=120

upvoted 1 times

2ad9efe 10 months, 2 weeks ago

`Selected Answer: D`

database availability groups (DAGs)

= Failover Cluster

upvoted 2 times

Bruce949 1 year, 1 month ago

`Selected Answer: D`

No comment

upvoted 1 times

JuhhJuba 1 year, 2 months ago

`Selected Answer: D`

No comment

upvoted 1 times

Milan309 1 year, 3 months ago

D

https://helpcenter.veeam.com/docs/backup/agents/dag_hiw.html?ver=120

upvoted 2 times

---

carbs0704 1 year, 3 months ago

The correct answer is D: This is from the Veeam Agent User Guide:

Backup of Database Availability Groups

On This Page

How It Works

The procedure of adding a Microsoft Exchange Database Availability Group (DAG) to a Veeam Agent backup job differs depending on the type of the DAG that you want to process:

For a regular DAG, the backup job configuration procedure is the same as for any failover cluster. To process a regular DAG, you must configure a Veeam Agent backup job for a failover cluster. To learn more, see Backup and Restore of Failover Clusters.
upvoted 1 times

☐ 👤 **Anairda** 1 year, 4 months ago

D is the correct answer
upvoted 2 times

☐ 👤 **Pax93_IT** 1 year, 5 months ago

Selected Answer: D

No comment
upvoted 2 times

☐ 👤 **l4mpoz** 1 year, 5 months ago

Selected Answer: D

D Failover cluster
upvoted 2 times

☐ 👤 **ArunKumz** 1 year, 5 months ago

Selected Answer: D

Failover Cluster AD Object to be called in Backup
upvoted 2 times

A power outage on Site A is expected during the night. The disaster recovery strategy has been implemented (see diagram). What is the correct way to start replicated VMs on Site B to minimize data loss?
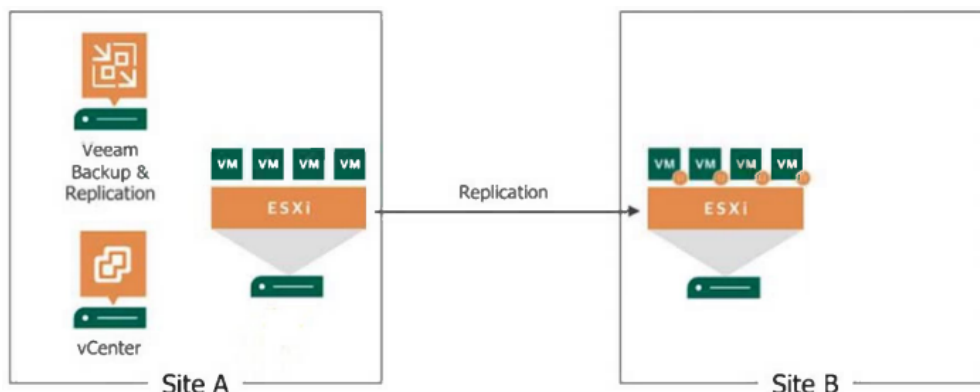
A. Execute "Failover plan".

B. Execute "Planned failover".

C. Power on VMs manually through vCenter.

D. Execute "Permanent failover" from vCenter.

Correct Answer: *B*

Community vote distribution

B (67%)	C (33%)

☐ 👤 **carbs0704** `Highly Voted 👍` 1 year, 3 months ago

For those who are voting C: Since Site A will be powered down (Planned Power Outage), vCenter will not be able to power on VMs at Site B. Therefor, the correct answer is B.

upvoted 6 times

☐ 👤 **robsoneuclides** `Most Recent ⊘` 2 months, 1 week ago

`Selected Answer: B`

As I understand it, you'd be executing a "planned failover" however I don't believe that is an option within the product

upvoted 1 times

☐ 👤 **JustinWPG** 5 months, 3 weeks ago

`Selected Answer: A`

As I understand it, you'd be executing a "planned failover" however I don't believe that is an option within the product. Assuming this is triggered before the power outage, one would be executing a "Failover Plan" - call it whatever you want.

upvoted 1 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

`Selected Answer: B`

A power outage on Site A is expected during the night.

expected=planned

upvoted 1 times

☐ 👤 **86fe40a** 11 months, 2 weeks ago

`Selected Answer: C`

C. Power on VMs manually through vCenter.

upvoted 1 times

☐ 👤 **Jlthubaby** 12 months ago

`Selected Answer: C`

C is correct

upvoted 1 times

☐ 👤 **Jlthubaby** 1 year ago

"C" is the answer, since site A is complete down ,

upvoted 1 times

⊟ 👤 **JuhhJuba** 1 year, 2 months ago

Selected Answer: B

No comment

upvoted 1 times

⊟ 👤 **Invicta** 1 year, 4 months ago

Selected Answer: B

indeed it's B

upvoted 3 times

⊟ 👤 **l4mpoz** 1 year, 5 months ago

Selected Answer: B

Sorry A power outage on Site A is expected

upvoted 3 times

⊟ 👤 **l4mpoz** 1 year, 5 months ago

Selected Answer: C

All site A is down you cant lunch Execute "Planned failover"

: For me is " Power on VMs manually through vCenter."

upvoted 1 times

⊟ 👤 **brexpam** 1 year, 5 months ago

the outage is expected

upvoted 5 times

⊟ 👤 **l4mpoz** 1 year, 5 months ago

sorryA power outage on Site A is expected B. Execute "Planned failover".

upvoted 3 times

In Veeam Enterprise Manager, what granular restoration permission can be set for the Restore Operator role?

    A. SharePoint items

    B. Active Directory items

    C. OneDrive items

    D. File items

Correct Answer: *D*

Community vote distribution

D (89%)   11%

👤 **l4mpoz** `Highly Voted 👍` 1 year, 5 months ago

`Selected Answer: D`

https://helpcenter.veeam.com/docs/backup/em/em_about_accounts_and_roles.html?ver=120

upvoted 5 times

👤 **2ad9efe** `Most Recent ⊙` 10 months, 2 weeks ago

`Selected Answer: D`

Veeam Enterprise Manager, Restore Operator role

File an VM

upvoted 2 times

👤 **Bruce949** 1 year ago

`Selected Answer: D`

no comment

upvoted 2 times

👤 **carbs0704** 1 year, 3 months ago

`Selected Answer: D`

https://helpcenter.veeam.com/docs/backup/em/em_about_accounts_and_roles.html?ver=120

upvoted 3 times

👤 **Anairda** 1 year, 4 months ago

D is correct

upvoted 3 times

👤 **brexpam** 1 year, 5 months ago

`Selected Answer: A`

https://helpcenter.veeam.com/docs/vbo365/guide/ssp_role_objects_to_manage.html?ver=70

upvoted 2 times

   👤 **l4mpoz** 1 year, 5 months ago

   https://helpcenter.veeam.com/docs/backup/em/em_managing_accounts.html?ver=120

   upvoted 2 times

An engineer needs to back up the data on a NAS file share, located on the company's main production site.

Which option would increase the performance of the job?

    A. Deploy the backup proxy and the cache repository on the same network as the NAS.

    B. Assign a high priority to this job.

    C. Assign Veeam WAN accelerators to the job.

    D. Deploy the backup proxy and the cache repository on a dedicated backup network.

Correct Answer: *D*

Community vote distribution

D (56%)	A (44%)
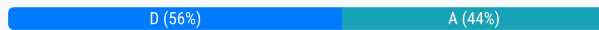
👤 **bpexam** `Highly Voted 👍` 1 year, 3 months ago

`Selected Answer: A`

To minimize the network load during backup, locate the cache repository closer to the backup proxy in the computer network: at the best, they should be located on one machine.

https://helpcenter.veeam.com/docs/backup/vsphere/unstructured_data_backup_infrastructure.html?ver=120#cache_repository

upvoted 6 times

👤 **be6a18d** `Most Recent ⊙` 4 months ago

`Selected Answer: A`

This question tripped me up at first, I thought D.

The key thing is that D states that the proxy and cache repo are on a dedicated backup network (which sounds great) but doesn't say specifically that they also have NICs in the computer network.

So, A, because a dedicated backup network is all well and good, but if you need to route that traffic outside of the backup network and into the prod network, you're actually moving the cache repo/proxy further away.

upvoted 1 times

👤 **2ad9efe** 10 months, 2 weeks ago

`Selected Answer: D`

Veeam WAN accelerators is for remote site

same network should be cache repository

dedicated backup network would have better performance

upvoted 1 times

👤 **epicfailing** 1 year, 1 month ago

`Selected Answer: A`

Its A, why?

Well you all go for network load etc, but you dont know the network. If the uplink will be a low bandwidth wan acc. would help too.

You need to look at this on a Veeam perspective.

upvoted 3 times

👤 **icewolfa** 1 year, 1 month ago

`Selected Answer: D`

We need to avoid extra load to production Network so the answer should be D.

upvoted 1 times

　　👤 **epicfailing** 1 year ago

　　then the NAS needs to be in the same subnet, otherwise it needs to be routed through the default gateway, back to de proxy, and from the proxy to the repo. So way more traffic

　　upvoted 1 times

👤 **Pubbert** 1 year, 2 months ago

`Selected Answer: D`

Agree with Carbs0704. It should be D

upvoted 1 times

⊟ 👤 **carbs0704** 1 year, 3 months ago

Selected Answer: D

Option D, deploying the backup proxy and the cache repository on a dedicated backup network, would likely increase the performance of the backup job.

Explanation:

A backup proxy is responsible for transferring data from the source to the backup repository, while the cache repository stores temporary data during backup processes. By deploying these components on a dedicated backup network, you can isolate backup traffic from the main production network, reducing potential congestion and increasing the overall performance of the backup job.

Options A and C do not directly address network performance concerns. Option B, assigning a high priority to the job, may help in certain cases, but it won't necessarily address network performance issues. Therefore, option D is the most suitable choice for improving performance in this scenario.

upvoted 2 times

⊟ 👤 **carbs0704** 1 year, 3 months ago

Selected Answer: D

Option D, deploying the backup proxy and the cache repository on a dedicated backup network, would likely increase the performance of the backup job.

It is required that some replicated VMs start on a time delay during a failover. How can this be accomplished?

    A. Create a failover plan.

    B. Adjust boot delay in application group.

    C. Use a pre-freeze/post-thaw script.

    D. Modify the failover template file.

Correct Answer: *A*

Community vote distribution

A (100%)

👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: A

failover plan can do this

upvoted 1 times

👤 **l4mpoz** 1 year, 5 months ago

Selected Answer: A

6https://helpcenter.veeam.com/docs/backup/vsphere/creating_failover_plan_vms.html?ver=120

upvoted 4 times

What can Veeam service providers deploy in Service Provider Console 7.0?

    A. Enterprise plugins

    B. Veeam Backup for Microsoft 365

    C. Veeam Backup & Replication

    D. Veeam One

Correct Answer: *C*

Community vote distribution

C (100%)

⊟ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: C

Service Provider Console 7.0 have the matrix, only Veeam Backup & Replication can providers "deploy"

upvoted 1 times

⊟ 👤 **aash188** 1 year ago

Selected Answer: C

https://helpcenter.veeam.com/archive/vac/70/provider_admin/capability.html

upvoted 1 times

⊟ 👤 **Invicta** 1 year, 4 months ago

Selected Answer: C

Agree, it should be C

upvoted 2 times

⊟ 👤 **Anairda** 1 year, 4 months ago

C is correct

https://helpcenter.veeam.com/docs/vac/provider_admin/capability.html?ver=80

upvoted 2 times

⊟ 👤 **brexpam** 1 year, 5 months ago

Selected Answer: C

https://helpcenter.veeam.com/docs/vac/provider_admin/about.html?ver=80

upvoted 2 times

⊟ 👤 **ArunKumz** 1 year, 5 months ago

Selected Answer: C

Install Veeam Agent and Veeam Backup and Replication. Backup for 365 can be only configured, but not deployed

upvoted 3 times

A backup administrator must enable guest file system indexing for a backup job of a Microsoft Windows file server VM. All required credentials are added to the Veeam Backup & Replication server. VMware Tools (VIX) cannot be used due to security regulations. What should be done to make it possible in the following environment?
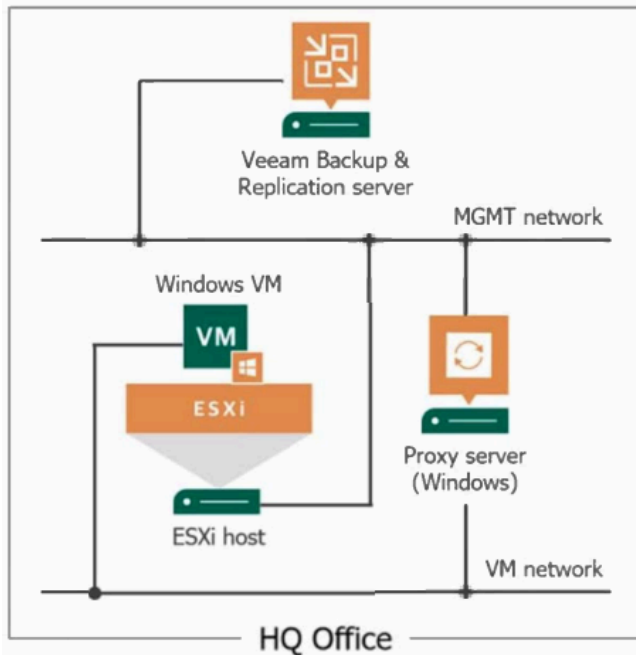
A. Use the proxy server as a guest interaction proxy

B. Connect the ESXi host to the VM network

C. Use the Veeam Backup & Replication server as a guest interaction proxy

D. Install a file system indexing plugin on the Microsoft Windows file server

Correct Answer: *A*

Community vote distribution

A (100%)

😑 👤 **oldcartoons78** 9 months, 3 weeks ago

Selected Answer: A

A is correct. Yes....the marked answer COULD work, but the VBR server would need to be added to the VM network. The Proxy Server already has the connection.

upvoted 1 times

😑 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: A

Only proxy can touch both network

upvoted 1 times

😑 👤 **maxustermann** 1 year, 3 months ago

Selected Answer: A

A is correct

upvoted 1 times

😑 👤 **pabaldet** 1 year, 4 months ago

Selected Answer: A

https://helpcenter.veeam.com/docs/backup/vsphere/guest_interaction_proxy.html?ver=120

upvoted 1 times

😑 👤 **Anairda** 1 year, 4 months ago

A is correct

upvoted 2 times

👤 **l4mpoz** 1 year, 5 months ago

Selected Answer: A

Proxy server is in same network as fileserver

upvoted 2 times

👤 **ArunKumz** 1 year, 5 months ago

Selected Answer: A

Proxy server is in same network as fileserver

upvoted 4 times

👤 **l4mpoz** 1 year, 5 months ago

Selected Answer: A

Proxy server is in same network as fileserver

upvoted 2 times

👤 **ArunKumz** 1 year, 5 months ago

Selected Answer: A

Proxy server is in same network as fileserver

A Veeam administrator has been tasked to create a backup that will automatically make a copy of data on a different media type, while also being off site, without creating additional backup or backup copy jobs. The administrator has determined that a Scale-out Backup Repository can be used as part of the solution. How can this be accomplished?

    A. Add an archive tier to the Scale-out Backup Repository and enable "GFS Tiering".

    B. Add a capacity tier to the Scale-out Backup Repository and enable the "Copy" option.

    C. Add an archive tier to the Scale-out Backup Repository and enable the "Copy" option.

    D. Add a capacity tier to the Scale-out Backup Repository and enable the "Move" option.

Correct Answer: *B*

Community vote distribution

B (93%)	7%

ArunKumz `Highly Voted 👍` 1 year, 5 months ago

`Selected Answer: B`

Need copy of data and only capacity tier has the copy option.

upvoted 10 times

> **l4mpoz** 1 year, 5 months ago
>
> https://helpcenter.veeam.com/docs/backup/vsphere/new_capacity_tier.html?ver=120
>
> upvoted 2 times

Mr_T `Most Recent ⓘ` 1 month ago

`Selected Answer: B`

B is an answer

upvoted 1 times

2ad9efe 10 months, 2 weeks ago

`Selected Answer: B`

without creating additional backup or backup copy jobs = SOBR

automatically make a copy of data on a different media type = Copy

Capacity Tier have Copy

upvoted 3 times

kstephan351 1 year ago

`Selected Answer: B`

You can't have Archive Tier before adding a capacity Tier.

upvoted 3 times

edmacoar123 1 year, 2 months ago

`Selected Answer: C`

Definitivamente C

upvoted 1 times

> **edmacoar123** 1 year, 2 months ago
>
> Quise decir B
>
> upvoted 1 times

1190e68 1 year, 4 months ago

C. Add an archive tier to the Scale-out Backup Repository and enable the "Copy" option.

upvoted 1 times

Invicta 1 year, 4 months ago

`Selected Answer: B`

agree with ArunKumz

upvoted 1 times

Question #16

An administrator is asked to change a backup copy job from periodic mode to immediate mode. How can this be accomplished?

    A. Modify the job settings on the proxy performing the copy job.

    B. Enable immediate mode on the repository.

    C. Edit the original job and select immediate copy mode from the job settings.

    D. Create a new copy job and delete the original job.

Correct Answer: *C*

Community vote distribution

C (80%)	D (20%)

☐   **epicfailing** 7 months ago

Selected Answer: C

This is new in V12, it does however needs the backupfiles to be new format.

In v11a and previous answer D would be correct.

upvoted 1 times

☐   **edmacoar123** 8 months, 1 week ago

Selected Answer: C

Defintivamente C:

"Changing Backup Copy Modes

Veeam Backup & Replication allows you to change the selected backup copy mode by editing backup copy job settings."

https://helpcenter.veeam.com/docs/backup/vsphere/backup_copy_modes.html?ver=120#changing-backup-copy-modes

upvoted 1 times

☐   **diazed** 8 months, 3 weeks ago

Correct answer is C based on Veeam documentation:

https://helpcenter.veeam.com/docs/backup/vsphere/backup_copy_modes.html?ver=120

Changing Backup Copy Modes

Veeam Backup & Replication allows you to change the selected backup copy mode by editing backup copy job settings.

upvoted 2 times

☐   **maxustermann** 9 months ago

Selected Answer: C

Tester it in lab, its C

upvoted 2 times

☐   **bpexam** 9 months ago

Selected Answer: D

Select a backup copy mode. Note that after you finish configuring the backup copy job, you will not be able to change the selected mode. For more information on copy modes and backup types supported in each mode, see Backup Copy Modes.

Select Immediate copy to copy new restore points and, if required, log backups as soon as they appear.

Select Periodic copy to copy the most recent restore points.

https://helpcenter.veeam.com/docs/backup/vsphere/backup_copy_name.html?ver=120

upvoted 1 times

☐   **Anairda** 11 months ago

C is correct

https://helpcenter.veeam.com/docs/backup/vsphere/backup_copy_name.html?ver=120

upvoted 2 times

A request to protect some new domain controllers has been submitted in the ticketing system The engineer creates a backup job with the following steps:

1. Right-clicks on the Jobs navigation item on the left
2. Selects VMware vSphere from the menu
3. Enters a name for the job.
4. Selects workloads to protect.
5 Defines a job schedule.
6. Clicks the Finish button.

When testing restores, the engineer finds that the backups are crash-consistent.

Which set of steps should the engineer use to avoid crash-consistent backups for the domain controllers?

A. Launch the New Backup Job Wizard. Enter a name for the job. Select workloads to protect. Choose a destination. Enable the Application-Aware checkbox and configure settings. Define a job schedule. Click the Finish button.

B. Launch the New Backup Job Wizard. Enter a name and a description. Select a resource pool to protect. Specify a backup repository with copy-mode enabled. Define a job schedule. Click the Finish button.

C. Launch the New Backup Job Wizard Enter a name for the job Specify a backup repository. Specify Guest Processing settings. Define a job schedule Click the Finish button.

D. Launch the New Backup Job Wizard Enter a name or description for the job. Select the vSphere environment to protect. Choose the Default Backup Repository Check the box labelled "Run the job when I click Finish". Specify Guest Processing settings. Define a job schedule.

Correct Answer: *A*

Community vote distribution

A (100%)

☐ 👤 **m4tth3wh411** 5 months ago

Selected Answer: A

Question is poorly written, wants to know how to configure app-aware processing on a VM being backed up -- A is the best answer.

upvoted 1 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: A

avoid crash-consistent backups = Application-Aware

upvoted 1 times

☐ 👤 **klwood2000** 1 year, 1 month ago

Selected Answer: A

It's A.

upvoted 2 times

☐ 👤 **bpexam** 1 year, 3 months ago

Selected Answer: A

no comment

upvoted 1 times

☐ 👤 **Brokkie94** 1 year, 4 months ago

Selected Answer: A

no answer

upvoted 2 times

An engineer has 3 Veeam Backup servers in 3 different data centers. The engineer needs a way to have centralized licensing and role-based access control.

How should the engineer accomplish this with the least effort?

    A. Install the Remote console on a different client

    B. Use the Veeam Web Portal

    C. Create a web portal using REST API

    D. Deploy the Enterprise Manager

Correct Answer: *D*

Community vote distribution

D (83%) | A (17%)

□ 👤 **oldcartoons78** 9 months, 3 weeks ago

Selected Answer: D

D is the answer

upvoted 1 times

□ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: D

3 different data centers = enterprise manager

upvoted 1 times

□ 👤 **aash188** 1 year ago

Selected Answer: D

enterprise manager

upvoted 1 times

□ 👤 **Linkin27** 1 year, 2 months ago

Selected Answer: D

It's D

upvoted 1 times

□ 👤 **Pubbert** 1 year, 2 months ago

Selected Answer: D

Sorry, it's D.

upvoted 1 times

□ 👤 **Pubbert** 1 year, 2 months ago

Selected Answer: A

Veeam Backup Enterprise Manager: Deploy a Veeam Backup Enterprise Manager server in one of the data centers. This server acts as a centralized management and reporting tool for multiple Veeam Backup & Replication installations

upvoted 1 times

Which feature can be used in Veeam Explorer for Microsoft Exchange?

A. Export to BAK file

B. Restore databases from backups created with Veeam RMAN plug-in

C. Recover from litigation and in-place hold items

D. Restore original password for account objects

Correct Answer: *C*

Community vote distribution

C (100%)

☐ 👤 **oldcartoons78** 9 months, 3 weeks ago

Selected Answer: C

Voting for C

upvoted 1 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: C

Veeam Explorer for Microsoft Exchange

so not B, RMAN is oracle

not D, no pw can restore,

not A for BAK

upvoted 2 times

☐ 👤 **Amiguito** 1 year, 3 months ago

Selected Answer: C

https://helpcenter.veeam.com/docs/vbo365/explorers/vex_considerations.html?ver=70

upvoted 2 times

For general data protection regulation (GDPR) compliance, Veeam can add a location tag to which component?

A. vCenter servers

B. WAN accelerators

C. Guest interaction proxies

D. Cloud gateways

Correct Answer: *A*

Community vote distribution

A (100%)

👤 **oldcartoons78** 9 months, 3 weeks ago

Selected Answer: A

Voitng for A.

upvoted 1 times

👤 **3xam3** 10 months, 1 week ago

Selected Answer: A

Within the virtual infrastructure you can only select vCenter, datacenters, clusters and hosts. From the backup infrastructure, backup repositories, SOBR, tape libraries and tape vaults. From the agent management only protection groups.

upvoted 1 times

👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: A

data protection regulation (GDPR) is for Data Source to destination so A

upvoted 1 times

👤 **Linkin27** 1 year, 2 months ago

Selected Answer: A

I have tested on my environnement, it's A.

upvoted 2 times

👤 **brexpam** 1 year, 5 months ago

Selected Answer: A

https://helpcenter.veeam.com/docs/backup/vsphere/locations_create.html?ver=120

upvoted 3 times

In the war against ransomware, a company decided to implement tape backup. The infrastructure contains VMware VMs and physical Windows servers. What is the most efficient approach to getting all servers onto tape?

A. Create file to tape jobs and write directly to tape.

B. Create backup jobs, then create file to tape jobs.

C. Create backup to tape jobs and write directly to tape.

D. Create backup jobs, then create backup to tape jobs.

Correct Answer: *D*

Community vote distribution

D (75%)	B (25%)
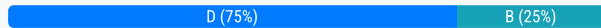
⊟ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: D

The infrastructure contains VMware VMs and physical Windows servers.

not file to tape job, so no A,B

VM no direct to Tape not C

upvoted 3 times

⊟ 👤 **epicfailing** 1 year, 1 month ago

Selected Answer: D

Answer: D Explanation: The most efficient approach to getting all servers onto tape, considering there are both VMware VMs and physical Windows servers in the infrastructure, is to first create backup jobs that target both the VMs and the physical servers. After these backups are stored on a disk-based repository, you can then create backup to tape jobs. This method leverages Veeam's ability to handle both types of environments and ensures that all data is efficiently backed up to tape for offsite storage and ransomware protection.

upvoted 3 times

⊟ 👤 **Batutakuar** 1 year, 1 month ago

Selected Answer: B

backing up to tape would be most efficient from the existing backup files.

upvoted 1 times

The director of a business needs a folder of files restored from the corporate shared drive. This drive sits on a Windows VM backed up by Veeam Backup & Replication. The director does not want the folder restored to its original location. Where can this folder be restored to using the Veeam Guest OS Restore wizard?

    A. An AWS S3 bucket

    B. An Azure blob

    C. An e-mail as an attachment

    D. A valid UNC path

Correct Answer: *D*

Community vote distribution

D (100%)

👤 **Plataforma** 3 months ago

Selected Answer: D

Veeam restore guest file only can restore to windows and linux

upvoted 1 times

👤 **vmetcone** 6 months, 3 weeks ago

Selected Answer: D

Question should actually end "using the Veeam Guest OS FILE restore".
https://helpcenter.veeam.com/docs/backup/vsphere/guest_file_recovery.html?ver=120

upvoted 2 times

👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: D

shared drive of Folder of Windows VM = window file sharing
Veeam Guest OS Restore wizard
granular recovery, UNC path is OK

upvoted 1 times

👤 **gogudindeal** 1 year ago

D. A valid UNC path

upvoted 1 times

On Monday, a backup administrator found out that some backup jobs were missing from a configuration. They want to roll back the configuration database to Friday's state. Which configuration restore mode should be used?

    A. Veeam Explorer for Microsoft SQL

    B. Instant SQL Recovery

    C. Restore

    D. Migrate

Correct Answer: *C*

Community vote distribution

C (100%)

👤 **snekperson** 6 months, 3 weeks ago

Selected Answer: C

https://helpcenter.veeam.com/docs/backup/vsphere/vbr_config_restore.html?ver=120

upvoted 1 times

👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: C

backup jobs were missing from a configuration⬛roll back the configuration database
Restore mode

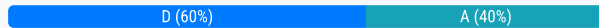upvoted 1 times

👤 **gogudindeal** 1 year ago

C. Restore

upvoted 1 times

A company has an RPO set at 4 hours and values data protection and disaster recovery. A disaster occurs on June 12, 2023 at 10:00 AM. Which restore point gives the company the best RPO?

A. June 12, 2023, 9:30 AM

B. June 12, 2023, 5:00 AM

C. June 12, 2023, 1:00 PM

D. June 12, 2023, 8:00 AM

Correct Answer: *D*

Community vote distribution

D (60%)	A (40%)

☐ 👤 **hugoagyn** 6 months ago

Selected Answer: A

RPO its about a amount of data that can be loss, if they have a point on 09:30, will lose only 30min of data, that is the best.

upvoted 2 times

☐ 👤 **371ed2f** 6 months, 1 week ago

Selected Answer: A

If 9:30am backup is available, why A not be the best restore point and it satisfies the RPO

upvoted 1 times

☐ 👤 **vmetcone** 6 months, 2 weeks ago

Selected Answer: C

Don't confuse a 4 hour RPO with a job scheduled every 4 hours. Nothing in this questions says the job is scheduled every 4 hours.

upvoted 1 times

☐ 👤 **Mohsen82** 6 months, 2 weeks ago

Selected Answer: D

The defined interval always starts at 12:00 AM. For example, if you configure to run a job with a 4-hour interval, the job will start at 12:00 AM, 4:00 AM, 8:00 AM, 12:00 PM, 4:00 PM and so on.

https://helpcenter.veeam.com/docs/backup/agents/agent_job_schedule_linux.html?ver=120

upvoted 2 times

☐ 👤 **vmetcone** 6 months, 3 weeks ago

Selected Answer: A

9:30am is the closest to the disaster time

upvoted 2 times

☐ 👤 **Fvicente** 6 months, 3 weeks ago

Selected Answer: A

Given the company has an RPO set at 4 hours, the restore point that gives the best RPO is the one closest to the time of the disaster without going over the disaster's timestamp.

upvoted 1 times

☐ 👤 **CarlosObando** 7 months ago

Selected Answer: A

Given the company has an RPO set at 4 hours, the restore point that gives the best RPO is the one closest to the time of the disaster without going over the disaster's timestamp. Since the disaster occurred on June 12, 2023, at 10:00 AM, the restore point at June 12, 2023, 9:30 AM would be the most recent one within the RPO threshold. This restore point minimizes data loss and provides the most current data before the disaster

upvoted 1 times

☐ 👤 **RiKV** 9 months ago

Selected Answer: D

the job runs every 4 hours starting at 12:00 AM

the nearest restore point is therefore that of 08:00 AM

upvoted 1 times

    ⊟ 👤 **Tanolica** 8 months ago

    How do you know it's starting at 12:00? You can just assume.that. but also, you have 4 options to choose, in which one of them seems to have a restore point from 9:30

    upvoted 2 times

⊟ 👤 **mwoolf** 9 months, 1 week ago

Selected Answer: D

Option (A) is incorrect because when the "Periodically every" setting is enabled, the next backup for that job will only run at the next full hour, e.g., 8:00, 9:00, 10:00. Therefore, the correct option is (D).

upvoted 2 times

    ⊟ 👤 **JustinWPG** 5 months, 3 weeks ago

    If the backup took 1.5hrs to create the restore point? There are assumptions being made on how the backups are being run. If 8am and 9:30am both exist, 9:30am is the minimal amount of loss.

    upvoted 1 times

⊟ 👤 **chetan_k32** 9 months, 1 week ago

Selected Answer: D

answer is D

upvoted 1 times

⊟ 👤 **3xam3** 10 months, 1 week ago

Selected Answer: A

Just assuming that those restore points are available, and not knowing anything regarding the job configuration it must be A.

upvoted 1 times

⊟ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: A

disaster occurs on June 12, 2023 at 10:00 AM

Which restore point,

RPO set at 4 hours

June 12, 2023, 9:30 AM is the nearest if offset is set

upvoted 1 times

⊟ 👤 **Bruce949** 1 year ago

Selected Answer: A

It's the last restore point available to restore.

upvoted 2 times

An engineer has used a Linux Hardened Repository as the backup repository. The immutability period is set to 60 days.
The backup settings are:

Retention Policy: 14 days -

GFS Weekly full backup: 1 week -
GFS Monthly full backup: 6 months
If a full backup is created on 27th May 2023 with a monthly GFS flag, when will this restore point be automatically deleted?

- A. 27th June 2023
- B. 28th July 2023
- C. 28th November 2023
- D. 5th August 2023

Correct Answer: *C*

Community vote distribution

C (100%)

☐ 👤 **Mohsen82** 6 months, 2 weeks ago

Selected Answer: C

Since its flagged with monthly

upvoted 1 times

☐ 👤 **Benjoliga** 6 months, 2 weeks ago

Selected Answer: C

https://helpcenter.veeam.com/docs/backup/vsphere/hardened_repository_immutability.html?ver=120

upvoted 1 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: C

immutability period is set to 60 days

Retention Policy: 14 days -

GFS Weekly full backup: 1 week = 7 days

GFS Monthly full backup: 6 months = 180 days

27th May 2023 with a monthly GFS flag

this restore point be automatically deleted after 6 months

upvoted 4 times

An engineer needs to back up their VMware VMs running on a Nimble Array. The engineer has checked "Enable backup from storage snapshots" when creating the job. When the backup runs, snapshots are not triggered on the Nimble Array.

Which additional step must be performed?

A. The Nimble Array needs to be rebooted to allow for Backup from Storage Snapshots.

B. The Nimble Array needs to be added to Storage Infrastructure.

C. The backup repository is not configured to accept snapshots

D. VMware Tools need to be updated

Correct Answer: *B*

Community vote distribution

B (100%)

2ad9efe 10 months, 2 weeks ago

Selected Answer: B

Enable backup from storage snapshots = BFSS

snapshots are not triggered on the Nimble Array

The Nimble Array needs to be added to Storage Infrastructure First

upvoted 2 times

A backup of a Windows VM running on a VMware cluster has been created. In which scenario can the Quick Rollback option be used during a Full VM Restore of the VM?

    A. Migration of VM to VMware host in a different data center

    B. Issues caused by storage data corruption

    C. Migration of VM to Hyper-V host in the same data center

    D. Issues caused by VM guest user error

Correct Answer: *D*

Community vote distribution

D (100%)

🔲 👤 **371ed2f** 6 months, 1 week ago

Selected Answer: D

Issues caused by VM guest OS error or corruption

upvoted 1 times

🔲 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: D

Quick Rollback option be used during a Full VM Restore of the VM

It is recommended that you use quick rollback if you restore a VM or VM disk after a problem that has occurred at the level of the VM guest OS

upvoted 1 times

🔲 👤 **seyerd** 1 year, 2 months ago

Selected Answer: D

https://helpcenter.veeam.com/docs/backup/vsphere/failback_quick_rollback.html?ver=120

upvoted 2 times

The organization has a strategy to copy its VM and Agent backups to the alternate site. The backup administrator has requested to implement a similar backup copy strategy for unstructured data backups with 10 additional days of retention.

Which configuration is correct?

A. File to tape job

B. File share backup job

C. File share copy job

D. Periodic backup copy

Correct Answer: *B*

Community vote distribution

B (65%) | C (18%) | D (18%)

⊟ 👤 **brexpam** `Highly Voted 👍` 1 year, 4 months ago

`Selected Answer: B`

https://helpcenter.veeam.com/cn/docs/backup/vsphere/file_share_backup_job_secondary_target.html?ver=110

upvoted 8 times

⊟ 👤 **8454810** `Most Recent ⊙` 3 weeks ago

`Selected Answer: B`

The answer is B.

File share copy job is about one-time copy operation. If you want to copy backups on a schedule, configure a secondary repository as described in the Creating File Backup Jobs and Creating Object Storage Backup Jobs sections.

upvoted 1 times

⊟ 👤 **42a8b22** 1 month, 3 weeks ago

`Selected Answer: C`

Hi,

Since I wasn't completely sure, I consulted ChatGPT for some clarification. The information I received indicated that answer C was correct.

Afterwards, I reviewed Veeam's documentation and noticed an important line:

"Note that to copy file share backups, you need to configure a file backup job, not the backup copy job."

I reported this to ChatGPT, and the interpretation given was that this note does not refer to a separate "file share copy job" like with VM Backup Copy Jobs, but rather highlights that file share backups in Veeam are not copied in exactly the same way as VM backups.

Their conclusion is that answer C remains correct.

upvoted 1 times

⊟ 👤 **ahenriquez02** 2 months ago

`Selected Answer: C`

Since the backup administrator wants to implement a similar backup strategy for unstructured data (such as files on shares) and maintain an additional 10 days of retention at an alternate site, the File share copy job is the right choice.

upvoted 1 times

⊟ 👤 **Mohsen82** 6 months, 2 weeks ago

`Selected Answer: B`

Backup copy is a job-driven process. To copy backups, you need to configure backup copy jobs. The backup copy job defines when, what, how and where to copy. For more information on how to create backup copy jobs, see Creating Backup Copy Jobs for VMs and Physical Machines. Note that to copy file share backups, you need to configure a file backup job, not the backup copy job. For more information, see Creating File Backup Jobs.

https://helpcenter.veeam.com/docs/backup/vsphere/about_backup_copy.html?ver=120

upvoted 3 times

⊟ 👤 **3xam3** 10 months, 1 week ago

`Selected Answer: B`

https://helpcenter.veeam.com/docs/backup/vsphere/file_share_backup_job_archive_repo.html?ver=120

upvoted 2 times

A company's infrastructure consists of multiple Hyper-V servers that store VMs on local storage. Which proxy should be used to back up these VMs?

A. VM proxy

B. Guest interaction proxy

C. File proxy

D. On-host backup proxy

Correct Answer: *D*

Community vote distribution

D (100%)

---

 ahenriquez02 2 months ago

Selected Answer: D

When you have multiple Hyper-V servers that store virtual machines (VMs) on local storage, it's ideal to use a backup proxy on the host. This means that the Hyper-V server itself acts as the proxy to back up the VMs it hosts, avoiding unnecessary transfers across the network.

upvoted 1 times

 371ed2f 6 months, 1 week ago

Selected Answer: D

Hyper-V Supports on-host Backup Proxy

upvoted 2 times

 2ad9efe 10 months, 2 weeks ago

Selected Answer: D

Hyper V On-host Backup

upvoted 1 times

 gogudindeal 1 year ago

D. On-host backup proxy

upvoted 1 times

For Veeam agent backup jobs, what feature is only available with Veeam Agent for Microsoft Windows?

- A. Application-aware processing of PostgreSQL

- B. Backup from storage snapshots

- C. Volume backup

- D. File-level backup

Correct Answer: *B*

Community vote distribution

B (67%)	A (33%)

☐ 👤 **Mohsen82** 6 months, 2 weeks ago

Selected Answer: B

https://helpcenter.veeam.com/docs/backup/agents/agent_job_advanced_integration.html?ver=120

Storage integration is supported with windows agent backup only

  upvoted 2 times

☐ 👤 **3xam3** 10 months, 1 week ago

Selected Answer: B

Storage snapshot support is a specific feature for Veeam Agent for Microsoft Windows integration. Application aware PostgreSQL is also supported for Linux so not specific Microsoft Windows.

  upvoted 2 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: A

A) Application-aware processing of PostgreSQL

https://helpcenter.veeam.com/docs/backup/agents/agent_job_guest_postgresql.html?ver=120

  upvoted 1 times

☐ 👤 **carbs0704** 1 year, 3 months ago

Selected Answer: B

https://helpcenter.veeam.com/docs/backup/agents/storage_systems.html?ver=120

You can use Veeam Backup & Replication and Veeam Agent for Microsoft Windows operating in the managed mode (within the Veeam Agent management scenario) to create backups from native storage snapshots.

Native storage snapshots allow the following:

Veeam Backup & Replication to use backup proxy servers to process storage systems.
Veeam Agent to use hardware Volume Shadow Copy Service (VSS) provider and capabilities of native snapshots that are created on production storage systems to create backups.

  upvoted 2 times

An engineer has a NAS file share to protect.
What preliminary step must be taken to create a NAS backup job?

A. Define file exclusions in the job

B. Register the file server under Storage Infrastructure in the VBR console

C. Add a Managed Server with the IP address of the NAS Filer

D. Add a File Share under Inventory and choose NAS Filer

Correct Answer: *D*

Community vote distribution

D (100%)

☐ 👤 **benjonoug** 4 months, 3 weeks ago

Selected Answer: D

on the inventory

upvoted 1 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: D

NAS file ,preliminary step
NAS Filer

upvoted 1 times

☐ 👤 **3xam3** 10 months, 2 weeks ago

A. is wrong, nothing to do with file shares. Adding unstructured data sources is performed in the inventory view, so has nothing to do with adding components to the storage infrastructure.A managed server refers to the "File Server" type of unstructured data source you can add. Leaves D as most correct answer, although add a file share should be "Add Unstructured Data Source"

https://helpcenter.veeam.com/docs/backup/vsphere/nas_filer_wizard_launch.html?ver=120

upvoted 1 times

The engineer needs to back up sensitive data located on VMware vSphere encrypted VMs. The company policy prioritizes data security over anything else.

In the backup infrastructure, the engineer has configured:

One physical proxy configured on the DirectSAN Access transport mode, for fast data transfer speed and less load on the production network

Two physical proxies in NBDSSL -

Encryption has been enabled on the backup job

Which action will allow the VM data to remain encrypted during the entire backup process?

A. Configure Global Network Traffic Rules to encrypt the backup traffic.

B. Configure the job to use the proxies with the NBDSSL transport mode.

C. Configure the job to use the proxy with the DirectSAN Access transport mode.

D. Upload a custom script that re-encrypts the VM data after the backup job.

Correct Answer: *B*

Community vote distribution

B (100%)

👤 **Mohsen82** 6 months, 2 weeks ago

Selected Answer: B

https://helpcenter.veeam.com/docs/backup/vsphere/encrypted_vms_backup.html?ver=120

he backup proxy must be working in the virtual appliance or network transport mode".

To back up VMware encrypted VMs, the backup infrastructure must meet the following requirements:

VM encryption instances must be preconfigured in the virtual infrastructure: you must set up the Key Management Server (KMS), create the VM encryption policy, and assign it to VMs in advance.

The backup proxy must be working in the Virtual appliance or Network transport mode:

The backup proxy working in the Virtual appliance transport mode must be deployed on an encrypted VM.

The backup proxy working in the Network transport mode uses the NBD protocol by default. If you want to use NBDSSL, select the Enable host to proxy traffic encryption in Network mode (NBDSSL) check box in the Transport Mode window. Note that traffic encryption puts more stress on the CPU of an ESXi host and can decrease performance.

upvoted 2 times

👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: B

back up sensitive data, physical proxies in NBDSSL,

data security over anything else

upvoted 1 times

👤 **Milan309** 1 year, 3 months ago

Selected Answer: B

B

https://helpcenter.veeam.com/docs/backup/vsphere/encrypted_vms_backup.html?ver=120

upvoted 1 times

👤 **carbs0704** 1 year, 3 months ago

Selected Answer: B

Per this article, it says "The backup proxy must be working in the virtual appliance or network transport mode".

To back up VMware encrypted VMs, the backup infrastructure must meet the following requirements:

VM encryption instances must be preconfigured in the virtual infrastructure: you must set up the Key Management Server (KMS), create the VM encryption policy, and assign it to VMs in advance.

The backup proxy must be working in the Virtual appliance or Network transport mode:

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upvoted 1 times

🗖 👤 **cobran** 1 year, 4 months ago

so the correct is C

upvoted 1 times

🗖 👤 **Anairda** 1 year, 4 months ago

NBDSSL is for Network transport mode, in our scenario is used Direct storage access

upvoted 2 times

A corporation needs to give their MS SQL DBAs a way to restore their MS SQL databases.

Which action would allow the corporation to grant this access without giving access to other operations?

A. Deny access to restore VMs in Enterprise Manager

B. Give the DBA group Restore Operator access to the backup server

C. Give the DBA group Restore Operator access to MS SQL DBs in Enterprise Manager

D. Delegate application item recoveries to the DBA Group

Correct Answer: *C*

Community vote distribution

C (100%)

□ 👤 **ahenriquez02** 2 months ago

Selected Answer: C

By giving the DBA group the Restore Operator role for MS SQL databases only, they will be able to restore their databases without having access to restore entire VMs or other critical resources.

upvoted 1 times

□ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: C

Restore Operator access

upvoted 1 times

□ 👤 **1190e68** 1 year, 4 months ago

C. Give the DBA group Restore Operator access to MS SQL DBs in Enterprise Manager

upvoted 2 times

□ 👤 **brexpam** 1 year, 4 months ago

Selected Answer: C

https://helpcenter.veeam.com/docs/backup/em/veeam_backup_em_restore_scope.html?ver=120

upvoted 2 times

□ 👤 **cobran** 1 year, 5 months ago

Selected Answer: C

To grant MS SQL DBAs the ability to restore their databases without giving access to other operations, the appropriate action is to give the DBA group Restore Operator access specifically to MS SQL databases within Veeam Enterprise Manager. This role-based access control allows DBAs to perform the needed restores while restricting access to other functionality.References:

upvoted 2 times

The engineer configured Veeam Backup & Replications 3 years ago with an all-in-one physical server with one job backing up all VMs. The environment grew considerably and RPOs are no longer met.

The engineer checks the backup job and sees:

Load: Source 0% > Proxy 68% > Network 0% > Target 0%.

What should be done to decrease the backup processing time?

A. Edit the Backup Job settings and enable parallel processing from Advanced options

B. Split the VMs in several jobs with the same schedule to process the VMs in parallel

C. From Backup Infrastructure add an extra Windows/Linux machine as Backup Proxy

D. Install another Veeam Backup & Replication server and move half of the VMs to be processed in a separate job

Correct Answer: *C*

Community vote distribution

C (100%)

 2ad9efe 10 months, 2 weeks ago

Selected Answer: C

Load: Source 0% > Proxy 68% > Network 0% > Target 0%.

upvoted 1 times

 Grasdouble 1 year ago

Selected Answer: C

Proxy is considered as bottleneck, if automatic selection is well selected (as per default) new proxies will help the backup to be done quicker

upvoted 2 times

 Anairda 1 year, 4 months ago

maybe B, adding a new backup proxy doesn't help if we still use only one backup job

upvoted 2 times

 Pubbert 1 year, 2 months ago

But if you've got multiple Proxy's, and you've selected automatic selection for the proxy, it might make a difference if you've got only one job, but a per VM setting?

upvoted 1 times

A Microsoft SQL server is running in a VMware VM. The VM is very sensitive to snapshots, and can only be snapshotted once per day at 3 AM. However, the RPO for the databases running inside the VM is 1 hour.

Which two Application-Aware Processing Settings should be selected in the backup job so that the 1 hour RPO for the databases is met? (Choose two.)

A. SQL Tab: Choose how this job should process Microsoft SQL Server Transaction Logs: Back up logs periodically

B. SQL Tab: Choose how this job should process Microsoft SQL Server Transaction Logs: Do not truncate logs

C. General Tab: VSS Settings: Perform copy only

D. SQL Tab: Choose how this job should process Microsoft SQL Server Transaction Logs: Truncate Logs

E. General Tab: VSS Settings: Process transaction logs with this job

Correct Answer: *AE*

Community vote distribution

AE (100%)

🔲 👤 **Mohsen82** 6 months, 2 weeks ago

<mark>Selected Answer: AE</mark>

https://helpcenter.veeam.com/docs/backup/vsphere/backup_job_vss_sql_vm.html?ver=120

upvoted 1 times

🔲 👤 **2ad9efe** 10 months, 2 weeks ago

<mark>Selected Answer: AE</mark>

VM is very sensitive to snapshot>>>> log backup

RPO for the databases running inside the VM is 1 hour

1hr log backup

Back up logs periodically is right

Process transaction logs with this job is right

upvoted 1 times

A customer's NAS has multiple hardware failures, and the NAS is no longer accessible. All of the users are impacted as they need to access the NAS for day-to-day work.

Which restore method could minimize the service impact to the users?

    A. Restore of files and folders

    B. Instant file share recovery

    C. Rollback to a point in time

    D. Restore of the entire file share

Correct Answer: *B*

Community vote distribution

B (100%)

👤 **Mimmuzzo** 2 weeks, 1 day ago

Selected Answer: B

B is correct

upvoted 1 times

👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: B

NAS is no longer accessible

restore method

B. Instant file share recovery

upvoted 1 times

A physical Linux server protected by a centrally managed Veeam agent is physically damaged. A VMware vSphere infrastructure is available, and the physical server is eligible for virtualization. Which recovery step provides the lowest possible RTO?

    A. Use Instant VM Recovery to VMware vSphere.

    B. Use Export Disk Content as Virtual Disk to create a new VM.

    C. Use Bare Metal Restore to VMware vSphere VM.

    D. Use Instant Disk Recovery to VMware vSphere.

Correct Answer: *A*

Community vote distribution

A (55%)	C (27%)	D (18%)
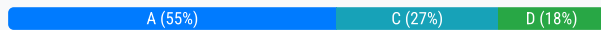
👤 **LRA78** `Highly Voted 👍` 8 months, 3 weeks ago

A would give the fastest RTO.

With Instant Recovery to VMware vSphere, you can immediately recover different workloads (VMs, EC2 instances, physical servers and so on) as VMware vSphere VMs.

https://helpcenter.veeam.com/docs/backup/vsphere/instant_recovery.html?ver=120

upvoted 6 times

👤 **filik** `Most Recent ⊘` 8 months, 2 weeks ago

`Selected Answer: A`

Lowers RTO and fewest tasks/clicks is with using Instant VM Recovery.

Answer: A

upvoted 3 times

👤 **chetan_k32** 9 months, 1 week ago

`Selected Answer: C`

using bare metal this can be perform

upvoted 1 times

👤 **2ad9efe** 10 months, 2 weeks ago

`Selected Answer: A`

lowest possible RTO

A. Use Instant VM Recovery to VMware vSphere

upvoted 4 times

👤 **Gallileo9** 10 months, 2 weeks ago

`Selected Answer: C`

restores the physical server as a virtual machine on the vSphere

upvoted 1 times

👤 **hanhan710** 10 months, 2 weeks ago

`Selected Answer: A`

Why not option A?

upvoted 1 times

👤 **hanhan710** 10 months, 2 weeks ago

Why not option A?

upvoted 1 times

👤 **Rabiah56** 10 months, 3 weeks ago

`Selected Answer: D`

....

upvoted 2 times

Mapz 11 months, 1 week ago

This method directly restores the physical server as a virtual machine on the vSphere infrastructure, providing a quick and efficient recovery process

upvoted 1 times

Mapz 11 months, 1 week ago

This method directly restores the physical server as a virtual machine on the vSphere infrastructure, providing a quick and efficient recovery process

upvoted 1 times

An engineer needs to test the impact of operating system updates on app functionality in an isolated non-production environment. What Veeam Backup and Replication feature can be used to facilitate this?

- A. Replication
- B. Direct Storage Snapshots
- C. Virtual Labs
- D. Instant Recovery

Correct Answer: *C*

Community vote distribution

C (100%)

☐ 👤 **Mimmuzzo** 2 weeks, 1 day ago

Selected Answer: C

c is correct

upvoted 1 times

☐ 👤 **371ed2f** 6 months, 1 week ago

Selected Answer: C

SureBackup could be another Choise

upvoted 1 times

☐ 👤 **2ad9efe** 10 months, 2 weeks ago

Selected Answer: C

isolated non-production environment= lab

upvoted 2 times

An administrator needs to configure a backup job that dynamically adds new VMware hosted SQL servers. How can this be accomplished?

A. Create a job based on vSphere tags.

B. Enable application aware processing.

C. Create a CSV file that is scanned before the backup job starts.

D. Create a dynamic backup job in Enterprise Manager.

Correct Answer: *A*

ahenriquez02 2 months ago

Selected Answer: A

The correct answer is A. Create a job based on vSphere tags.

vSphere Tags allow you to dynamically include new VMware-hosted SQL servers in a backup job as they are added to the environment. Simply tag new SQL Server VMs with the same predefined tag, and they will be automatically included in the backup job.

upvoted 1 times

3xam3 10 months, 2 weeks ago

Both A and D make sense, however A is generally simpler and less complex thant D.

upvoted 1 times

Which API is available to automate Veeam Backup and Replication operations?

A. REST API through Veeam One server

B. REST API through Veeam Backup and Replication Server

C. SQL queries on the Veeam Backup and Replication database

D. Powershell cmdlets through Veeam Enterprise Manager Server

Correct Answer: *B*

Community vote distribution

B (100%)

☐ 👤 **3xam3** 10 months, 1 week ago

Selected Answer: B

https://helpcenter.veeam.com/docs/backup/vbr_rest/automation.html?zoom_highlight=automation&ver=120

upvoted 1 times

☐ 👤 **Amiguito** 1 year, 2 months ago

Is option B correct?

I found this:

https://helpcenter.veeam.com/docs/backup/vbr_rest/automation.html?ver=120

upvoted 3 times

What type of backup can Veeam Plug-ins for Enterprise Applications provide?

A. A complete backup of the database and the host server

B. A transactionally consistent backup of the database and its database logs

C. A transactionally consistent backup of active directory

D. A backup of changes to the database after the agent backs up the whole server

Correct Answer: *B*

Currently there are no comments in this discussion, be the first to comment!

What type of backup can Veeam Plug-ins for Enterprise Applications provide?

A. A complete backup of the database and the host server

B. A transactionally consistent backup of the database and its database logs

C. A transactionally consistent backup of active directory

D. A backup of changes to the database after the agent backs up the whole server

A daily backup job for seven Hyper-V VMs has been configured at the main site, keeping 14 days' worth of backup files. They want to get a copy of the VM backups to a repository at the disaster recovery site. They want to keep six months' worth of backup files at the disaster recovery site. They also need to be able to restore the VMs to any given day within two months and any given week within the six months. How should a backup copy job be configured to meet these requirements?

     A. Use periodic copy (pruning) mode, keeping 62 days of retention and six monthly GFS restore points.

     B. Use immediate copy (mirroring) mode, keeping 180 days of retention.

     C. Use periodic copy (pruning) mode, keeping 180 days of retention.

     D. Use immediate copy (mirroring) mode, keeping 62 days of retention and 26 weekly GFS restore points.

Correct Answer: *D*

Community vote distribution

D (100%)

👤 **ArunKumz** `Highly Voted 👍` 1 year, 5 months ago

`Selected Answer: D`

any given week within the six months will require 26 weekly gfs restore points

upvoted 7 times

👤 **ahenriquez02** `Most Recent ⊘` 2 months ago

`Selected Answer: A`

The correct answer is A. Use periodic copy (pruning) mode, keeping 62 days of retention and six monthly GFS restore points.

B. Immediate Copy (Mirroring) Mode → Does not support GFS retention, so it cannot guarantee 6-month retention.

C. Periodic Copy with 180 days retention → Lacks GFS points, making it inefficient for long-term storage (would keep every daily backup for 6 months, consuming excessive space).

D. Immediate Copy with GFS → Immediate mode doesn't support GFS, and weekly points are unnecessary for the given requirements.

upvoted 1 times

👤 **darkdoom** 11 months, 3 weeks ago

because the A it's not ok?

upvoted 1 times

👤 **JIthubaby** 1 year ago

"c" is the correct answer, keeping 180 days of retention

upvoted 1 times

👤 **carbs0704** 1 year, 3 months ago

`Selected Answer: D`

Periodic Copy jobs became legacy in V12.

https://helpcenter.veeam.com/docs/backup/vsphere/backup_copy_modes.html?ver=120

NOTE

Periodic backup copy jobs created in Veeam Backup & Replication 11 or earlier became legacy periodic backup copy jobs in Veeam Backup & Replication 12. Legacy periodic backup copy jobs are fully operational, but you can only edit them and cannot create new ones. You can upgrade backup files of a legacy periodic backup copy job to the per-machine backup files using mapping. For more information, see Upgrading Backup Chain Formats.

upvoted 2 times

👤 **bdef22** 1 year, 3 months ago

Correct is C: any given week...

upvoted 2 times

A company's infrastructure includes a Fibre Channel SAN where the VMware VMs are located. The administrator wants to create a backup that minimizes the impact on the production environment. What proxy transport mode should be used?

    A. Network

    B. Guest interaction

    C. Direct storage access

    D. Virtual appliance

Correct Answer: *D*

Community vote distribution

D (100%)

👤 **Janoss** 6 months, 2 weeks ago

Selected Answer: C

When your infrastructure includes a Fibre Channel SAN where the VMware VMs are located, the recommended proxy transport mode to use in Veeam Backup & Replication is the "SAN (Direct Storage Access)" mode.

Why SAN (Direct Storage Access)?
Efficient Data Transfer: The SAN mode allows Veeam to directly access the storage via the Fibre Channel connection, bypassing the ESXi hosts. This minimizes the load on the network and ESXi resources, which is particularly beneficial when you have large virtual machines or high-performance storage environments.
Direct Access to Data: Since the data is retrieved directly from the SAN, it ensures faster backup speeds and reduces the impact on your VMware hosts during backup operations.

upvoted 3 times

👤 **mastersnake** 6 months, 2 weeks ago

Selected Answer: C

The Virtual Appliance (HotAdd) mode uses the ESXi host to access the VM's disks, which could still impact the production environment. This is not as efficient as Direct Storage Access for Fibre Channel SAN environments.

upvoted 1 times

👤 **b724cb6** 6 months, 3 weeks ago

Selected Answer: C

In the Direct SAN access transport mode, Veeam Backup & Replication leverages VMware VADP to transport VM data directly from and to FC, FCoE and iSCSI storage over the SAN. VM data travels over the SAN, bypassing ESXi hosts and the LAN. The Direct SAN access transport method provides the fastest data transfer speed and produces no load on the production network.
https://helpcenter.veeam.com/docs/backup/vsphere/direct_san_access.html?ver=120

upvoted 2 times

👤 **carsgep** 7 months, 2 weeks ago

I think is C, because virtual appliance still uses resources of esx server.

upvoted 2 times

👤 **3xam3** 10 months, 1 week ago

Selected Answer: D

C is understandable, but the question gives no information regarding the availability of a physical server that is connect to the Fibre Channel SAN. It should be D

upvoted 3 times

In the war against ransomware, a company decided to implement tape backup. The infrastructure contains Hyper-V VMs. What is the correct approach to getting all servers onto tape?

- A. Create media pools, then create file to tape jobs.
- B. Create media sets, then create backup to tape jobs.
- C. Create media sets, then create file to tape jobs.
- D. Create media pools, then create backup to tape jobs.

Correct Answer: *D*

☐ 👤 **Mohsen82** 6 months, 2 weeks ago

Selected Answer: D

Media set is not configurable alone

upvoted 3 times

☐ 👤 **3xam3** 10 months, 2 weeks ago

D

Media sets are defined in the creating of a media pool. https://helpcenter.veeam.com/docs/backup/vsphere/creating_custom_media_pools.html?ver=120

upvoted 4 times

For which workload can Veeam Data Platform achieve image-level backups?

A. AS/400

B. Solaris

C. IOS

D. HP-UX

Correct Answer: *B*

⊟ 👤 **371ed2f** 6 months, 1 week ago

Selected Answer: B

Veeam does not support Iphone IOS, HPUX & AS400

upvoted 2 times

⊟ 👤 **3xam3** 10 months, 2 weeks ago

B

https://www.veeam.com/products/physical/ibm-aix-oracle-solaris-backup-recovery.html

upvoted 2 times

A physical Linux file server needs to be migrated to VMware ESXi. The server has several volumes: /dev/sda (60GB), /dev/sdb (1TB) and /dev/sdc (4TB). What is the quickest option to migrate the server?

A. Create an empty VM and perform bare metal recovery inside the VM.

B. Perform Instant VM Recovery.

C. Perform Instant Disk Recovery for each volume.

D. Export all disks, create an empty VM and attach the disks.

Correct Answer: *B*

Community vote distribution

B (67%)	D (33%)

👤 **Janoss** 6 months, 2 weeks ago

Selected Answer: B

If backup is in place then instant recovery it must be I believe.

upvoted 1 times

👤 **Mohsen82** 6 months, 2 weeks ago

Selected Answer: B

To Migrate the server you need instant recovery , restoring only the disk or exporting it will not assure that the file services will be running

upvoted 1 times

👤 **CarlosObando** 6 months, 2 weeks ago

Selected Answer: B

"Restore to vSphere VM The procedure of Instant Recovery for a Veeam Agent computer practically does not differ from the same procedure for a VM. The main difference from Instant Recovery is that you do not need to select the recovery mode, because Veeam Agent computers are always restored to a new location."

upvoted 1 times

👤 **snekperson** 6 months, 3 weeks ago

Selected Answer: D

Normally I'd say lets just use the instant VM recovery because it's "easy" but the question doesn't specify that the physical server has already been backed up. So we should probably assume it's not backed up.

upvoted 1 times

> 👤 **filik** 6 months, 3 weeks ago
>
> But to be able to export the disks in the first place, you need to have backup. It's even in the official documentation under Exporting Disks:
>
> "You can restore computer disks from Veeam Agent backups created using Veeam Agent for Microsoft Windows and Veeam Agent for Linux and convert them to disks of the VMDK, VHD or VHDX format."
>
> What is the quickest option to migrate the server? - B. Perform Instant VM Recovery.
>
> upvoted 3 times

👤 **b724cb6** 6 months, 3 weeks ago

Selected Answer: D

https://helpcenter.veeam.com/docs/backup/agents/integration_disk_restore.html?ver=120

upvoted 1 times

👤 **a732f3e** 6 months, 4 weeks ago

Selected Answer: D

Key word here is migrate, Instant vm recovery doesn't mean migrate.

upvoted 1 times

> 👤 **5ab7a59** 3 months ago
>
> but you have the option "Migrate to production" if you right click an active Instant Recovery VM
>
> upvoted 1 times

☐ 👤 **filik** 8 months, 2 weeks ago

Selected Answer: B

When you preform Instant Recovery there is a P2V conversion, so a physical machine can be converted to VM on VMware. It is a supported backup type to restore on VMware ESX

It's the fastest option for sure, so answer is B.

upvoted 3 times

☐ 👤 **LRA78** 8 months, 3 weeks ago

Can't be B are you are migrating a a physical server not recovering a VM. D is the only option that makes sense.

upvoted 2 times

☐ 👤 **chetan_k32** 9 months, 1 week ago

Selected Answer: D

answer will be "D"

https://helpcenter.veeam.com/docs/backup/agents/integration_disk_restore.html?ver=120

upvoted 1 times

👤 **filik** 8 months, 2 weeks ago

Selected Answer: B

When you preform Instant Recovery there is a P2V conversion, so a physical machine can be converted to VM on VMware. It is a supported backup type to restore on VMware ESX

It's the fastest option for sure, so answer is B.

👤 **LRA78** 8 months, 3 weeks ago

Company security policy states that backups must be copied to a remote location within 8 hours.

What step can a backup administrator take to receive an alert automatically if the backup copy job violates the company's policy?

    A. Set a Data Protection alert in Enterprise Manager

    B. Set a backup copy window alert on the repository

    C. Set up post-thaw scripts to send an email

    D. Enable the appropriate RPO monitor

Correct Answer: *D*

Community vote distribution

D (100%)

 ☺ **carbs0704** 11 months, 3 weeks ago

Selected Answer: D

The question does not mention anything about Enterprise Manager. The question is referring to a backup copy to another site. When you configure a backup copy job, you are able to configure an RPO monitor.

https://helpcenter.veeam.com/docs/backup/vsphere/backup_copy_settings_rpo.html

  upvoted 2 times

 ☺ **bpexam** 1 year, 3 months ago

Selected Answer: D

https://helpcenter.veeam.com/docs/backup/vsphere/backup_copy_settings_rpo.html?ver=120

  upvoted 2 times

 ☺ **Pax93_IT** 1 year, 4 months ago

Selected Answer: D

Correct to Enable RPO Monitor

  upvoted 1 times

 ☺ **1190e68** 1 year, 4 months ago

Answer should be A. Set a Data Protection alert in Enterprise Manager

  upvoted 1 times

Question #48

A customer has a physical windows server running Microsoft SQL 2020.
Which component should be used to protect the whole server?

    A. Veeam Agent

    B. Veeam Plug-in for Enterprise Application

    C. Veeam Backup Proxy

    D. Cache Repository

Correct Answer: *A*

  3xam3 10 months, 2 weeks ago

A

https://bp.veeam.com/vbr/4_Operations/O_Application/mssql_server.html

  upvoted 1 times

There is a company-wide mandate to migrate operations off corporate datacenters and over to AWS, Azure, and GCE. The Veeam engineer has backups of VMware, Hyper-V, and Nutanix VMs stored in on-premises repositories. The performance of a test restore was not satisfactory. Which solution should the engineer deploy?

    A. Caching servers on premises and in the cloud

    B. Veeam Wan Accelerators on premises and in the cloud

    C. Upgraded bandwidth to the Internet

    D. Helper appliance in the cloud

Correct Answer: *D*

Community vote distribution

B (50%)	D (50%)

---

ahenriquez02 2 months ago

Selected Answer: D

D. Helper appliance in the cloud

Helper Appliances in the cloud (like Veeam Cloud Connect or similar proxies) optimize data transfer during restores by handling data deduplication, compression, and traffic management closer to the target cloud environment.

They reduce latency and improve restore speeds compared to direct transfers from on-premises repositories.

This is particularly effective for cloud migrations, as the appliance processes data in the target cloud platform (AWS/Azure/GCE), avoiding bottlenecks from on-premises infrastructure or internet bandwidth.

upvoted 1 times

Arund 4 months, 4 weeks ago

Selected Answer: B

eeam WAN Acceleration is specifically designed to optimize data transfer over wide area networks (WANs), which are typically characterized by high latency and limited bandwidth. This is precisely the scenario described: migrating backups from on-premises to cloud providers (AWS, Azure, GCE)

upvoted 1 times

Mohsen82 6 months, 2 weeks ago

Selected Answer: D

Helper Appliance can be used as an optional or mandatory when restoring to Cloud its supported at Amazon, Azure and Google

upvoted 3 times

---

b724cb6 6 months, 3 weeks ago

Selected Answer: D

helper appliances are available in Azure. https://helpcenter.veeam.com/docs/backup/vsphere/restore_azure_linux.html?ver=120

upvoted 2 times

---

carbs0704 11 months, 3 weeks ago

Selected Answer: B

Change my vote to B.

Question says they are moving everything off corp data centers - so makes sense they'd have VBR at both locations. So WAN Accelerators it is.

upvoted 3 times

    3xam3 10 months, 1 week ago

    When migrating off, and start using Veeam in the cloud it is suspectable that for example Microsoft Azure they use Veeam Backup for Azure. Veeam Backup for Microsoft Azure does not support WAN accelerators. WAN accelerators are typically used in Veeam Backup & Replication for on-premises environments to optimize data transfer between sites by reducing the amount of data sent over the WAN

    upvoted 3 times

---

aash188 1 year ago

Selected Answer: B

we need wan accelerators

upvoted 2 times

⊟ 👤 **aash188** 1 year ago

B - we need wan accelerators

upvoted 1 times

⊟ 👤 **[Removed]** 1 year, 2 months ago

Selected Answer: B

Veeam WAN accelerator can be deployed an onsite and any cloud. Helper appliance not available on Azure

upvoted 1 times

⊟ 👤 **carbs0704** 1 year, 3 months ago

Selected Answer: D

While I don't see the helper appliace for Azure (other than restoring Linux), I see it for GPC and AWS.:

https://helpcenter.veeam.com/docs/backup/vsphere/restore_amazon_proxy_appliance.html?ver=120

upvoted 3 times

⊟ 👤 **ArunKumz** 1 year, 5 months ago

Selected Answer: D

Wan Accelerators are used for backup/replication tasks. For restore, helper appliance needs to be deployed in respective cloud

upvoted 4 times

⊟ 👤 **icewolfa** 1 year, 1 month ago

You can use WAN Accelerators for restore operations also, so the Answer is B

upvoted 3 times

An engineer needs to make sure that a backup job includes both the virtual machine's disk files and the Microsoft SQL database transaction logs. Which backup feature in Veeam Backup and Replication should be used?

A. Guest file system indexing

B. Crash consistent mode

C. App consistent mode

D. Application-aware processing

Correct Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

What is the primary benefit of configuring replica seeding?

    A. Deduplicated WAN traffic

    B. Compressed WAN traffic

    C. Encrypted WAN traffic

    D. Reduced WAN traffic

Correct Answer: *D*

Community vote distribution

D (100%)

  mwoolf 9 months, 1 week ago

Selected Answer: D

D

upvoted 2 times

Which Veeam replication failover function ensures that changes made during a failover are copied to the original production VM?

A. Fallback

B. Permanent failover

C. Undo failover

D. Undo failback

Correct Answer: *A*

☐ 👤 **carbs0704** `Highly Voted 👍` 11 months ago

I'm assuming that A is supposed to be failback, not fallback...

upvoted 5 times

☐ 👤 **b724cb6** `Most Recent ⊙` 6 months, 3 weeks ago

`Selected Answer: A`

Perform Failback - https://helpcenter.veeam.com/docs/backup/vsphere/failover_failback.html?ver=120

upvoted 2 times

A mid-sized company uses Veeam Backup and Replication to safeguard their business-critical data from ransomware attacks. The company needs to validate backups and increase security, while improving DevOps efficiency.

How can a SureBackup Job be utilized to address the company's specific needs?

    A. Helps improve the data deduplication and compression ratios

    B. Validates backup data and ensures backups are ransomware-free

    C. Creates a secure, isolated environment to test new applications

    D. Improves recovery speed reducing RTO

Correct Answer: *C*

Community vote distribution

C (56%)	B (44%)
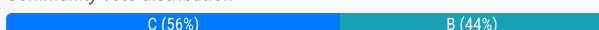
👤 **318a239** 4 months, 2 weeks ago

Selected Answer: B

I would agree that it is B here - however "ensuring the backup is ransomware free" made me pause as there would be more required to make that type of a guarantee

upvoted 1 times

👤 **SixthSense** 6 months ago

Selected Answer: B

A SureBackup Job in Veeam creates a virtual lab—an isolated environment—where your backed-up VMs are automatically started, their operating systems are tested, and key services are verified. This process:

Validates the backup data
Ensures that each VM restore point is bootable and application-consistent.
Increases security
You can run malware or antivirus scans in the isolated environment to ensure the backups are free of ransomware or other threats before reintroducing them into production.
Improves DevOps efficiency
Since the SureBackup lab is an isolated environment, teams can use it for patch testing, application upgrades, or other "safe" trials without risking production or needing to spin up extra hardware.

Hence, option B best matches the company's goals of validating backups and enhancing security (ransomware-free verification).

upvoted 2 times

👤 **Janoss** 6 months, 2 weeks ago

Selected Answer: B

I believe B is correct as security and malware scan is most important, but this could be question with 0 score.

upvoted 1 times

👤 **Mohsen82** 6 months, 2 weeks ago

Selected Answer: B

to Validate Backup surebackup can be used using scanning backup content while restoring

upvoted 1 times

👤 **snekperson** 6 months, 3 weeks ago

Selected Answer: B

https://helpcenter.veeam.com/docs/backup/vsphere/surebackup_hiw.html?ver=120#full-recoverability-testing

Backup verification and content scan only. Veeam Backup & Replication performs backup integrity check and its content analysis to detect traces of malware or any other unwanted or sensitive data. These tests do not require setting up a virtual lab or an application group.

upvoted 2 times

👤 **b724cb6** 6 months, 3 weeks ago

Selected Answer: B

You dont need a virtual lab to validate the backup integrity check or if malware is present.

https://helpcenter.veeam.com/docs/backup/vsphere/surebackup_hiw.html?ver=120

upvoted 1 times

👤 **Burtal** 10 months, 4 weeks ago

i think B

because : "Creates a secure, isolated environment to test new applications".......you can do that from storagesnapshots .... with no backup validation or security check.....

upvoted 2 times

👤 **JIthubaby** 1 year ago

"C" is the answer, Veeam Backup & Replication runs machines in an isolated environment directly from backup and performs tests against live applications.This mode ensures recoverability of your production workloads in a disaster recovery event.

upvoted 1 times

👤 **aash188** 1 year ago

Selected Answer: C

Veeam SureBackup is primarily designed to verify the recoverability of your backups by creating a virtual lab environment where you can test the integrity of your backups. While its main purpose is backup verification, you can indeed use the SureBackup feature to test new applications in an isolated environment.

upvoted 4 times

👤 **Linkin27** 1 year, 2 months ago

Selected Answer: B

I think it's B.

C is not surebackup but virtal labs

upvoted 3 times

👤 **tblackpearl** 1 year, 3 months ago

Selected Answer: C

B will only address the needs to "validate backups and increase security"

C will address also the "improving DevOps efficiency" because they will have the ability to test new applications and upgrades in this isolated environment

upvoted 4 times

👤 **manofredda** 7 months, 1 week ago

Improved Efficiency

The virtual lab allows teams to identify and fix recovery issues before they occur, reducing the downtime and financial losses associated with faulty backups.

So B respond to to the requirements.

upvoted 1 times

👤 **Invicta** 1 year, 4 months ago

Selected Answer: B

Agree with DivotDriver

upvoted 2 times

👤 **DivotDriver** 1 year, 4 months ago

Selected Answer: B

It is B

https://helpcenter.veeam.com/docs/backup/vsphere/surebackup_hiw.html?ver=120#backup-verification-and-content-scan-only

upvoted 2 times

👤 **cobran** 1 year, 5 months ago

Selected Answer: C

It's C

upvoted 2 times

A company has an application on a VMware VM that stores customer photos. Customers may request their photos be removed at any time. The server needs to be restored from last week's backup. What Veeam restore process allows for custom scripting to be run to automatically remove any required photos before the server is returned to production?

    A. Instant Disk Recovery

    B. Instant VM Recovery

    C. Staged Restore

    D. Secure Restore

Correct Answer: *C*

□   **3xam3** 10 months, 2 weeks ago

C

https://helpcenter.veeam.com/docs/backup/vsphere/staged_restore_about.html?zoom_highlight=staged+restore&ver=120

  upvoted 3 times

An administrator needs to create a strategy in advance of a disaster to ensure that applications can be started in a specific order. How can this be accomplished?

    A. Attach XML file to existing job with the VM start order

    B. Application group

    C. Failover plan

    D. Veeam ONE migration script

Correct Answer: *C*

🗑 👤 **371ed2f** 6 months, 1 week ago

Selected Answer: C

Create a Failover Plan with order of VMs to come up. This is part Veeam Replication

upvoted 2 times

Veeam ONE has been installed and configured. The infrastructure contains five Veeam Backup & Replication servers. The administrator needs to check the remaining capacity on each of the backup repository servers. Where can they see this information?

　　A. Under Business View, look up the backup repository servers to see the remaining capacity.

　　B. Under Infrastructure View, look up the backup repository servers to see the guest disk space.

　　C. Under Infrastructure View, look up the Veeam Backup & Replication servers to see the guest disk space.

　　D. Under Data Protection View, look up the backup repository servers to see the remaining capacity

Correct Answer: *D*

👤 **371ed2f** 6 months, 1 week ago

Selected Answer: D

In Veeam ONE, the remaining capacity of each backup repository server can be viewed under the Data Protection View.

upvoted 1 times

Veeam Backup & Replication is currently configured to keep backups for 14 days on a NAS repository. An engineer needs to enable GFS with 12 monthly and 5 yearly full backups to extend the retention for archival purposes but does not have enough space on the repository to store them. After adding the repository to Scale-Out-Backup Repository (SOBR) as Performance Tier, which option should the engineer choose to solve this issue?

    A. Add an Object Storage as Capacity tier and set the policy to copy backups to object storage as soon as they are created

    B. Add another NAS repository as Capacity tier and set the policy to move backups older than 14 days

    C. Add an Object Storage as Archive tier and set the policy to move all GFS backups

    D. Add an Object Storage as Capacity tier and set the policy to move backups older than 14 days

Correct Answer: *D*

Community vote distribution

D (71%)	C (29%)
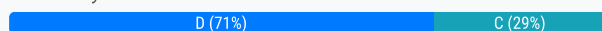
👤 **3xam3** 10 months, 1 week ago

Selected Answer: D

There is a difference in move and copy. Copy indeed copies all restorepoints in the GFS scope directly. Move will only perform the move when the backup chain is inactive, age out the operational restore window.

upvoted 3 times

👤 **Bruce949** 1 year, 1 month ago

Selected Answer: D

https://helpcenter.veeam.com/docs/backup/vsphere/capacity_tier_move.html?ver=120

https://helpcenter.veeam.com/docs/backup/vsphere/new_capacity_tier.html?ver=120

upvoted 2 times

👤 **maxustermann** 1 year, 2 months ago

Selected Answer: D

Its D for sure

upvoted 1 times

👤 **bpexam** 1 year, 3 months ago

Selected Answer: D

no comment

upvoted 1 times

👤 **3797cee** 1 year, 4 months ago

Selected Answer: D

D - you can't specify to offload GFS files, the two options are "immediate" (not relevant in this scenario) or offload outside of your operational restore window.

upvoted 4 times

👤 **Anairda** 1 year, 4 months ago

C makes sens

upvoted 2 times

👤 **brexpam** 1 year, 4 months ago

Selected Answer: C

For archive extents you must use the same object storage provider, that you use for the tier (either the performance tier, or the capacity tier) from which data moves to the archive tier.

upvoted 4 times

👤 **Anairda** 1 year, 4 months ago

correct answer is D

upvoted 2 times

Veeam Backup and Replication is currently configured with backup jobs that are targeting a local Backup Repository on a Windows Server.
The backups are now configured to run periodically every 6 hours. The engineer wants to create a secondary copy of the backups. However, due to bandwidth and compute restrictions, the copies must be created and transferred only once a day.
Which option should the engineer choose to achieve this goal?

A. Configure a Hardened Linux Repository, create a Backup Copy job with Periodic Copy (Pruning) mode to this repository and schedule it to run once a day

B. Add the repository to a Scale-Out Backup repository, extend it with a Public Cloud Object Storage as Capacity tier in copy and move mode, and set the operational restore window to 7 days

C. Find a Service Provider with Offsite Backup services, create a Backup Copy job with Immediate Copy (Mirroring) mode to the Service Provider repository

D. Add the repository to a Scale-Out Backup repository, extend it with a Public Cloud Object Storage as Capacity tier in copy mode

Correct Answer: *A*

Currently there are no comments in this discussion, be the first to comment!

The administrator of a VMware environment backed up by Veeam Backup & Replication has a critical server with corruption on one of its three data drives. What is the fastest way to bring this drive back online with the least disruption to business?

A. Instant Disk Recovery

B. Staged restore

C. Instant VM Recovery

D. Entire VM restore

Correct Answer: *A*

👤 **5ab7a59** 3 months ago

Selected Answer: A

B, C, D would all take longer or would be too much for what is needed in that scenario.
https://helpcenter.veeam.com/docs/backup/vsphere/instant_disk_recovery.html?ver=120

upvoted 1 times

Why is it recommended to install Veeam ONE before Veeam Backup & Replication?

A. Veeam ONE stores the license file necessary for Veeam Backup & Replication.

B. Veeam ONE can verify that the server meets the minimum requirements to install Veeam Backup & Replication.

C. Veeam ONE is a prerequisite for Veeam Backup & Replication installation.

D. Veeam ONE can potentially identify infrastructure issues prior to performing a backup.

Correct Answer: *D* -

Currently there are no comments in this discussion, be the first to comment!

Question #60

Why is it recommended to install Veeam ONE before Veeam Backup & Replication?

A. Veeam ONE stores the license file necessary for Veeam Backup & Replication.

B. Veeam ONE can verify that the server meets the minimum requirements to install Veeam Backup & Replication.

C. Veeam ONE is a prerequisite for Veeam Backup & Replication installation.

D. Veeam ONE can potentially identify infrastructure issues prior to performing a backup.

The compliance team is requesting a Veeam engineer complete the following tasks on the backup environment:

1. All image-level backups are to be tested and validated
2. Recovery verification with a well-known malware scan
3. Send an email to the Veeam engineer with test results

What is the recovery verification function to meet this requirement?

    A. On-Demand Sandbox

    B. SureBackup

    C. Quick Migration

    D. SureReplica

Correct Answer: *B*

---

snekperson 6 months, 3 weeks ago

Selected Answer: B

https://helpcenter.veeam.com/docs/backup/vsphere/surebackup_hiw.html?ver=120

  upvoted 2 times

An engineer sets up a backup job with direct backup to the AWS S3. The retention of the job is set to 31 days and the immutable period is set to 31 days. However, one full backup data is not removed automatically after 60 days.

Which option could be the reason for this?

    A. The backup job is disabled accidentally.

    B. The backup data is encrypted.

    C. It is an active full backup, not synthetic full.

    D. A retention exception is enabled for the restore point.

Correct Answer: *D*

Community vote distribution

D (42%)	C (33%)	A (25%)

☐ 👤 **Janoss** 6 months, 2 weeks ago

Selected Answer: D

When a retention exception is enabled for a restore point in Veeam Backup & Replication, the data associated with that restore point (like a full backup) will not be automatically removed as part of the regular retention process. The retention exception prevents the backup data from being deleted, even if the backup job's retention policy would normally remove it.

upvoted 2 times

☐ 👤 **3xam3** 10 months, 1 week ago

Selected Answer: D

https://helpcenter.veeam.com/docs/backup/vsphere/object_storage_block_generation.html?ver=120

upvoted 3 times

☐ 👤 **Mapz** 11 months, 1 week ago

Selected Answer: D

D happens to me in real life issue

The exception mentioned in the Veeam article refers to "retention exceptions" where certain restore points are excluded from the regular retention policy. This can happen if specific settings or conditions are applied that prevent these restore points from being deleted, even if they exceed the standard retention period. For instance, flagged restore points might be retained for compliance or recovery purposes beyond the usual retention timeframe.

upvoted 3 times

☐ 👤 **carbs0704** 11 months, 3 weeks ago

Selected Answer: C

Veeam Backup & Replication treats synthetic full backups as regular full backups. As well as any other full backup file, the synthetic full backup file resets the backup chain. All subsequent incremental backup files use the synthetic full backup file as a new starting point. A previously used full backup file remains on disk until it is automatically deleted according to the retention policy.

upvoted 1 times

☐ 👤 **aash188** 1 year ago

Selected Answer: A

sorry, A is correct, from the point of view of backups not deleted for a long time there is no difference between active and syntetic full backups.

upvoted 1 times

☐ 👤 **aash188** 1 year ago

Selected Answer: C

no comments

upvoted 1 times

☐ 👤 **Bruce949** 1 year, 1 month ago

Selected Answer: A

https://helpcenter.veeam.com/docs/backup/vsphere/backup_job_advanced_maintenance_vm.html?ver=120

https://helpcenter.veeam.com/docs/backup/vsphere/retention_deleted_vms.html?ver=120

upvoted 1 times

☐ 👤 **Linkin27** 1 year, 2 months ago

Selected Answer: C

I think it's C

upvoted 1 times

☐ 👤 **maxustermann** 1 year, 2 months ago

Selected Answer: C

When it is scenario A, then one full backup would not be the only backup that remains undeleted.

upvoted 1 times

☐ 👤 **bpexam** 1 year, 3 months ago

Selected Answer: A

no comment

upvoted 1 times

☐ 👤 **Linkin27** 1 year, 2 months ago

Selected Answer: C

I think it's C

☐ 👤 **maxustermann** 1 year, 2 months ago

Selected Answer: C