Exam question from Amazon's AWS Certified Cloud Practitioner CLF-C02

Question #: 3

Topic #: 1

[All AWS Certified Cloud Practitioner CLF-C02 Questions]

A company has a centralized group of users with large file storage requirements that have exceeded the space available on premises. The company wants to extend its file storage capabilities for this group while retaining the performance benefit of sharing content locally.

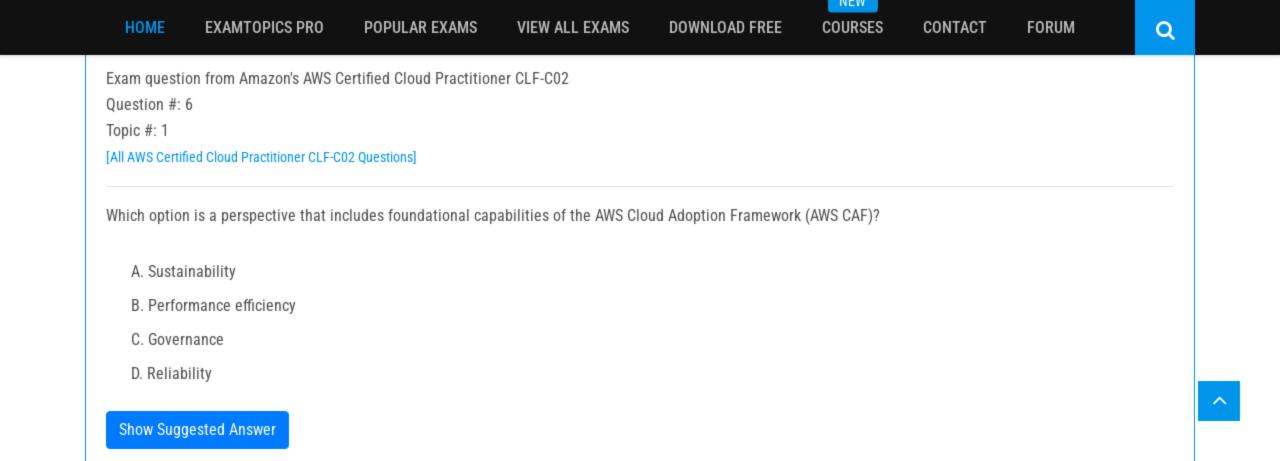
What is the MOST operationally efficient AWS solution for this scenario?

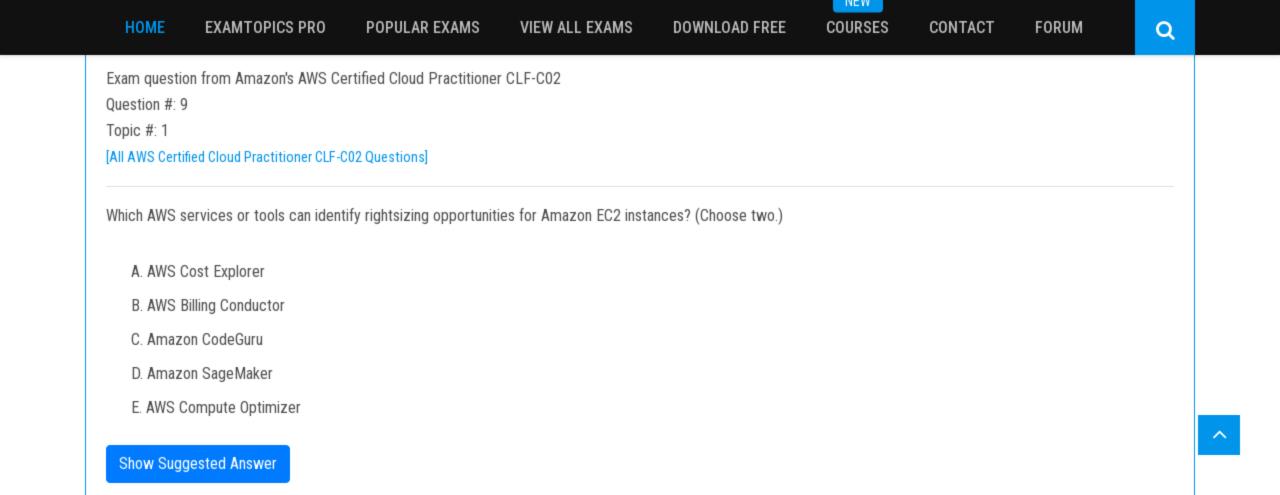
- A. Create an Amazon S3 bucket for each user. Mount each bucket by using an S3 file system mounting utility.
- B. Configure and deploy an AWS Storage Gateway file gateway. Connect each user's workstation to the file gateway.
- C. Move each user's working environment to Amazon WorkSpaces. Set up an Amazon WorkDocs account for each user.
- D. Deploy an Amazon EC2 instance and attach an Amazon Elastic Block Store (Amazon EBS) Provisioned IOPS volume. Share the EBS volume directly with the users.

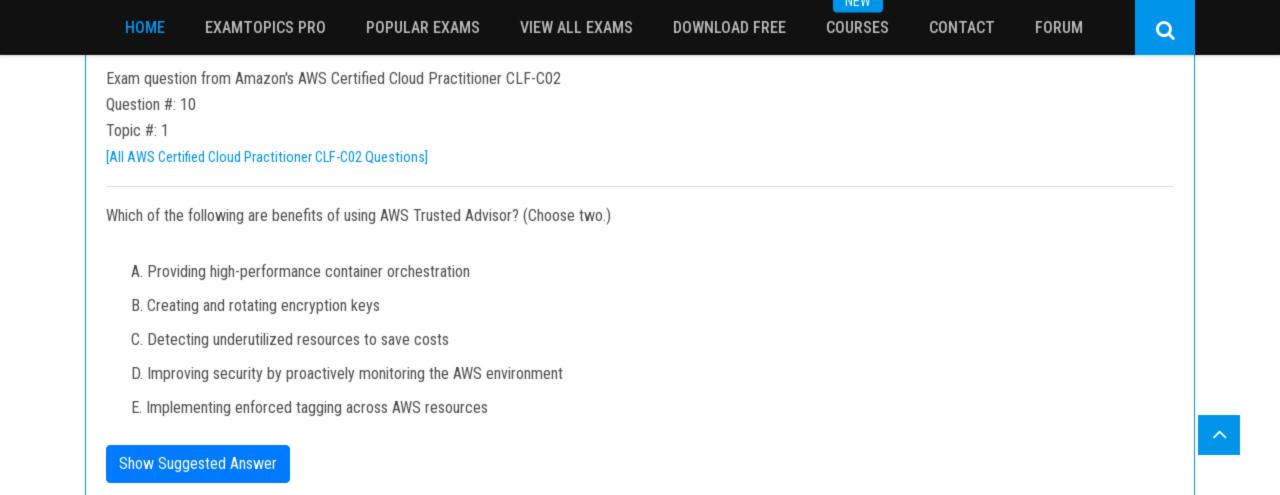
Show Suggested Answer

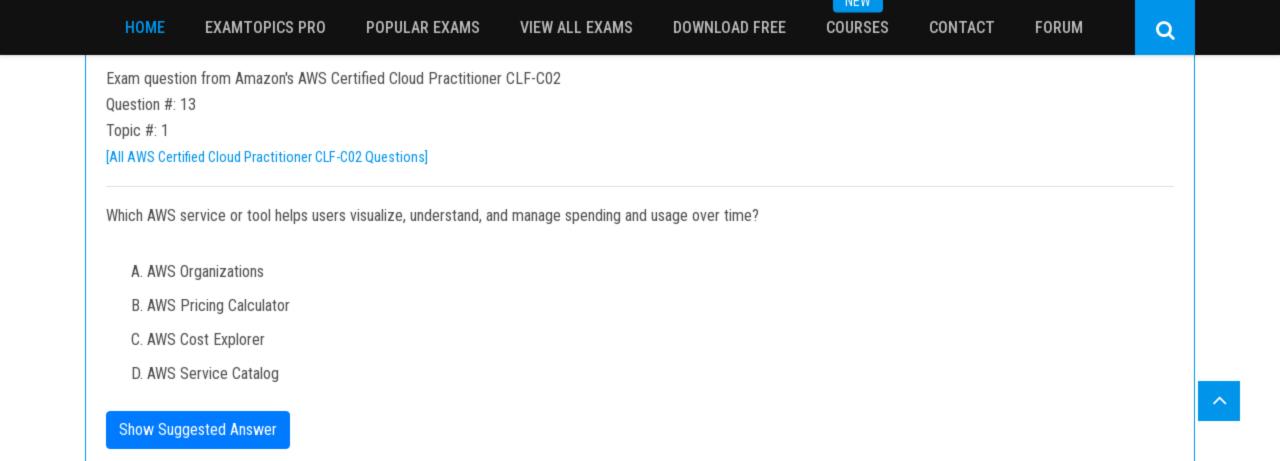
FORUM

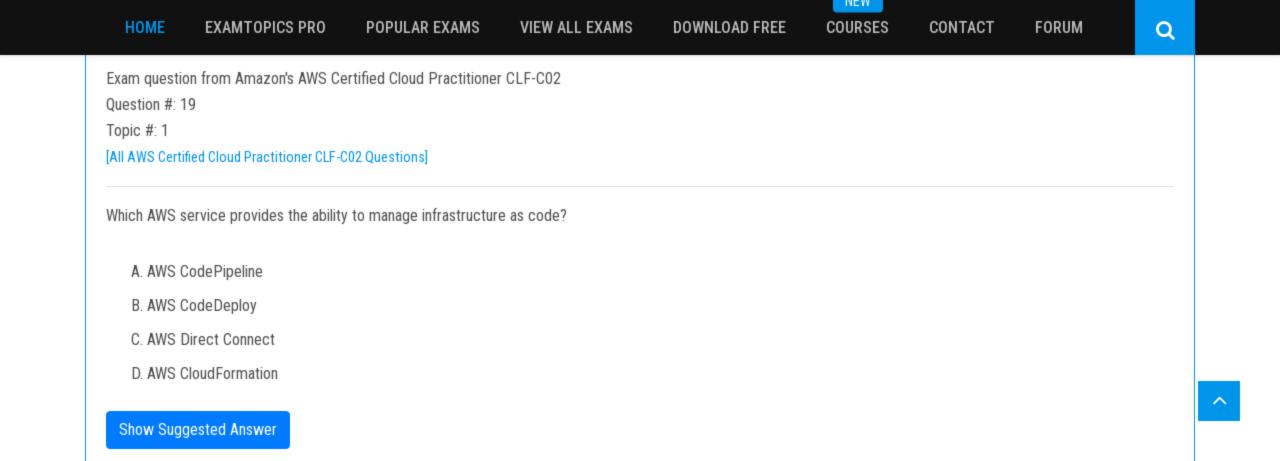
Q

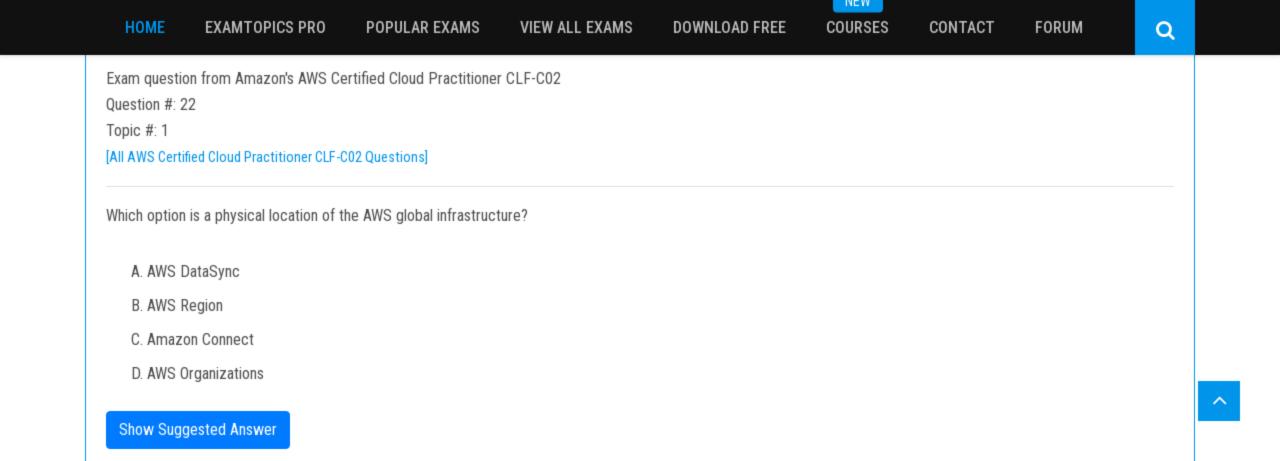


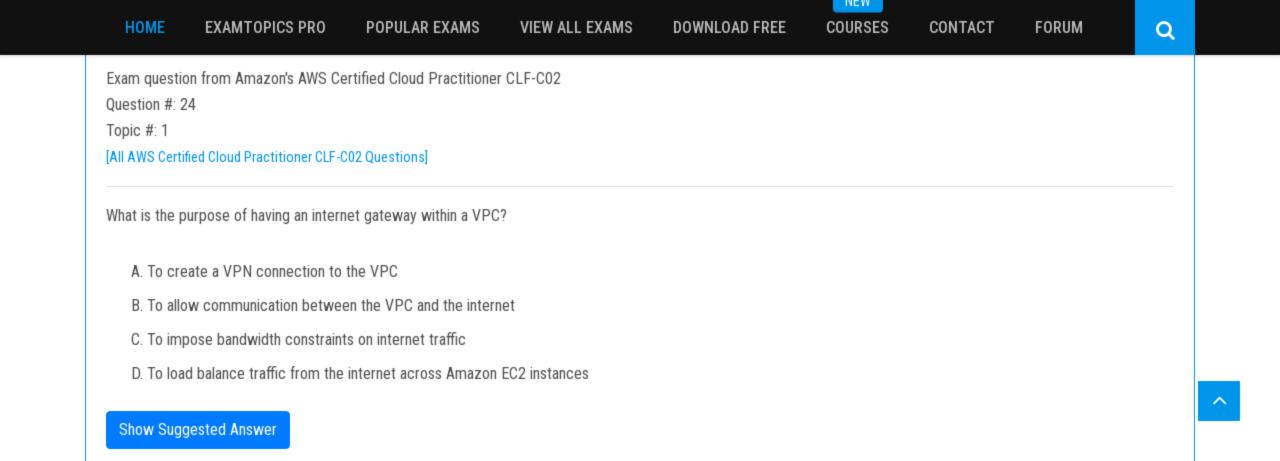










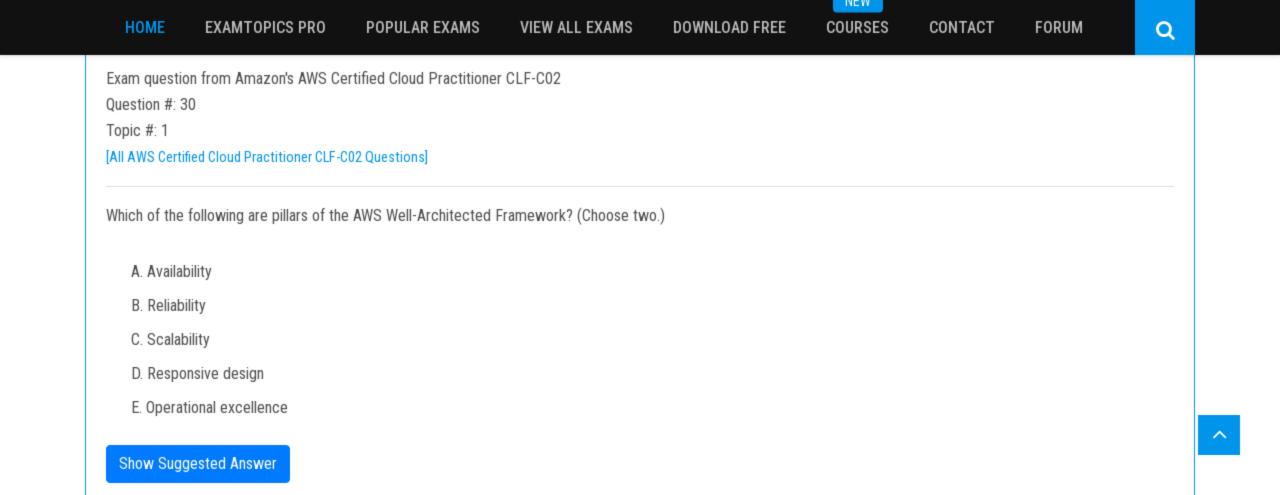


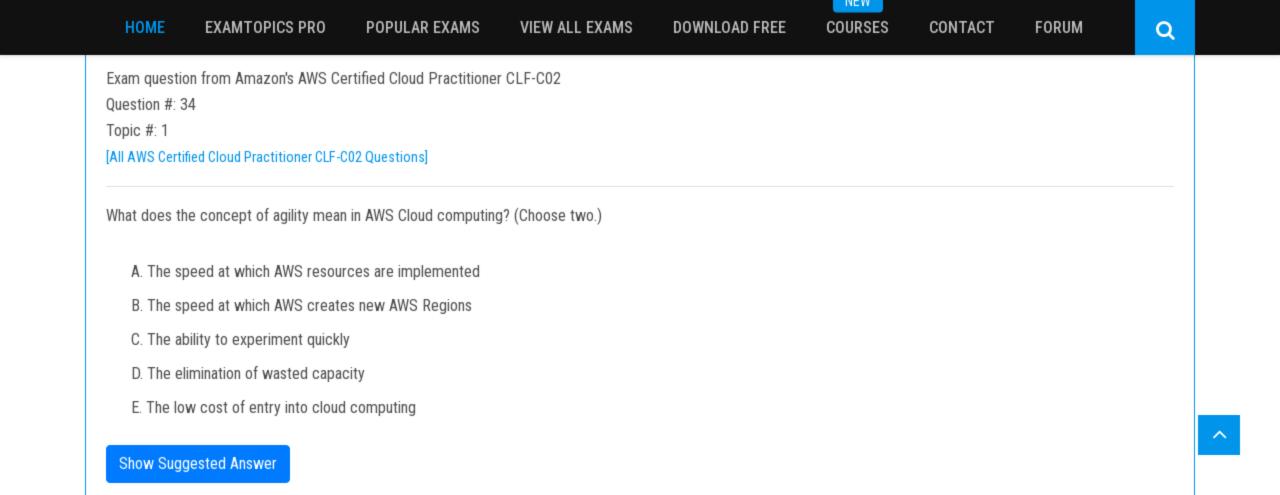
AWS and divide the application into microservices.

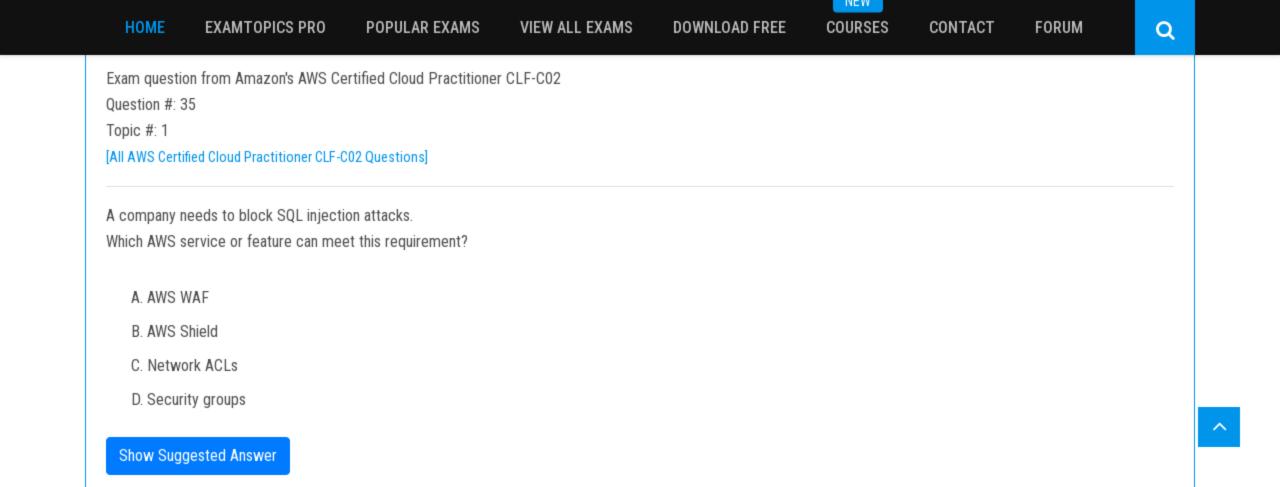
Which best practice of the AWS Well-Architected Framework is the company following with this plan?

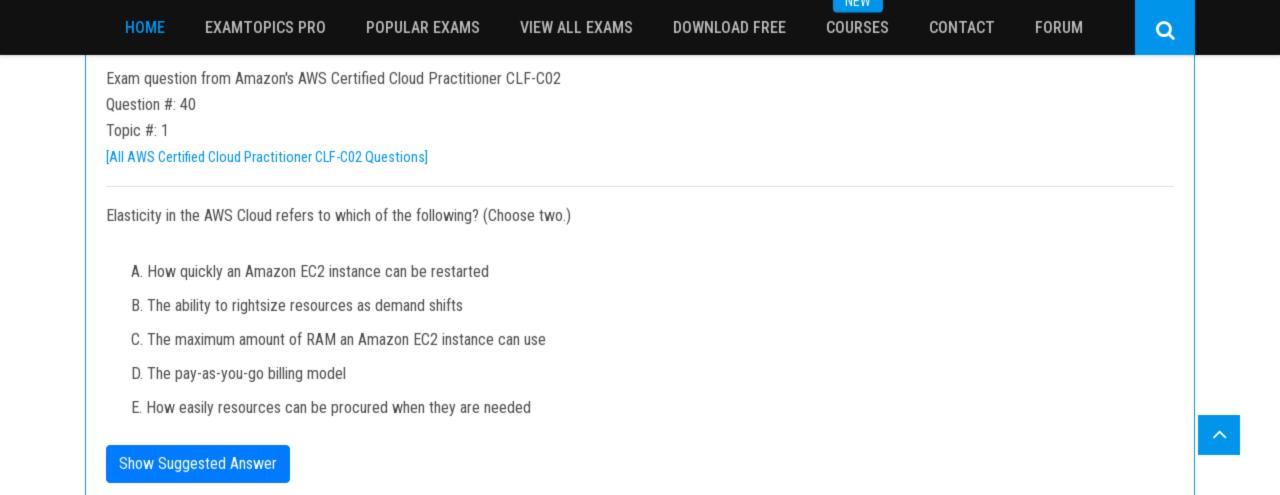
- A. Integrate functional testing as part of AWS deployment.
- B. Use automation to deploy changes.
- C. Deploy the application to multiple locations.
- D. Implement loosely coupled dependencies.

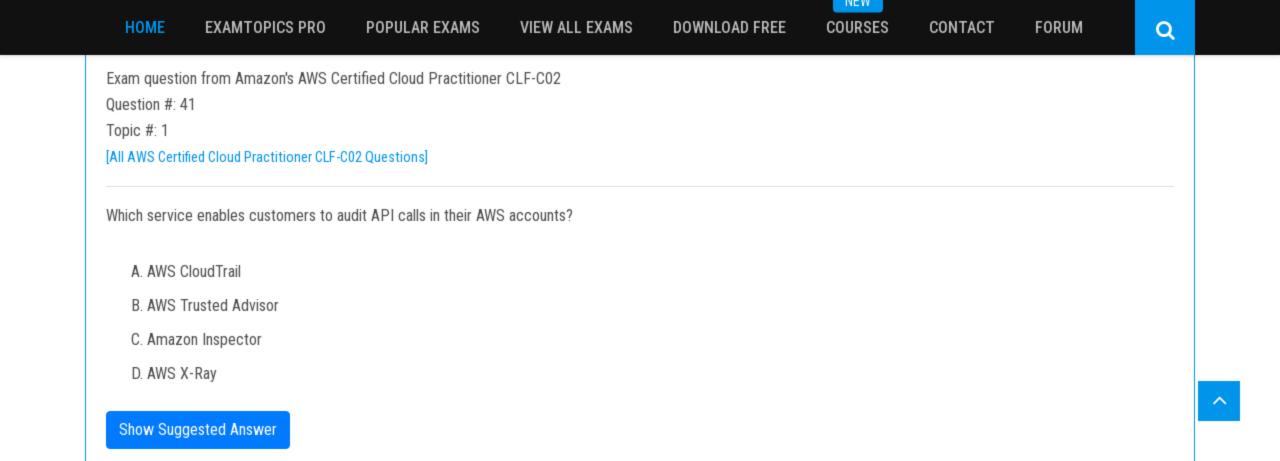
**Show Suggested Answer** 

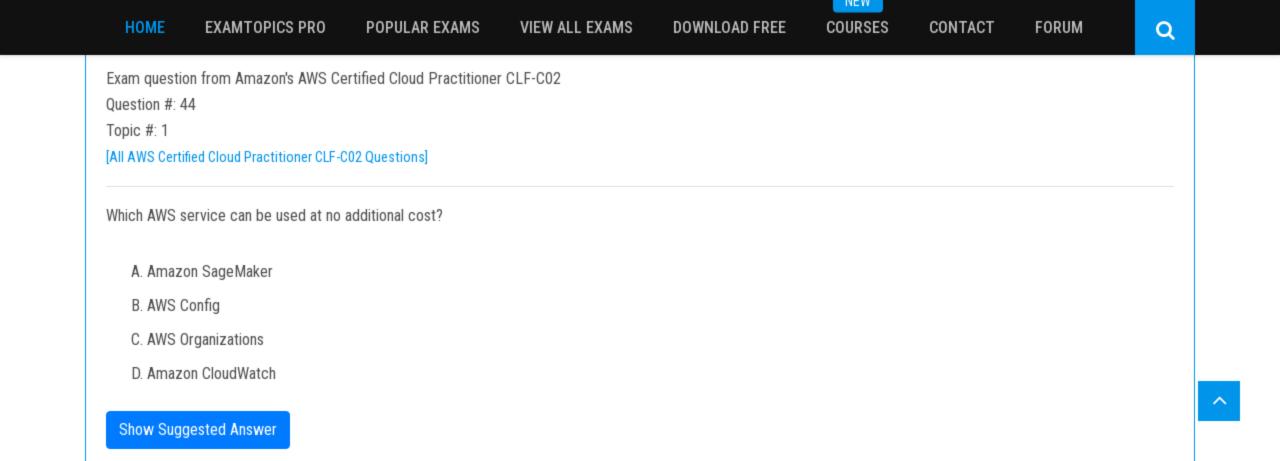


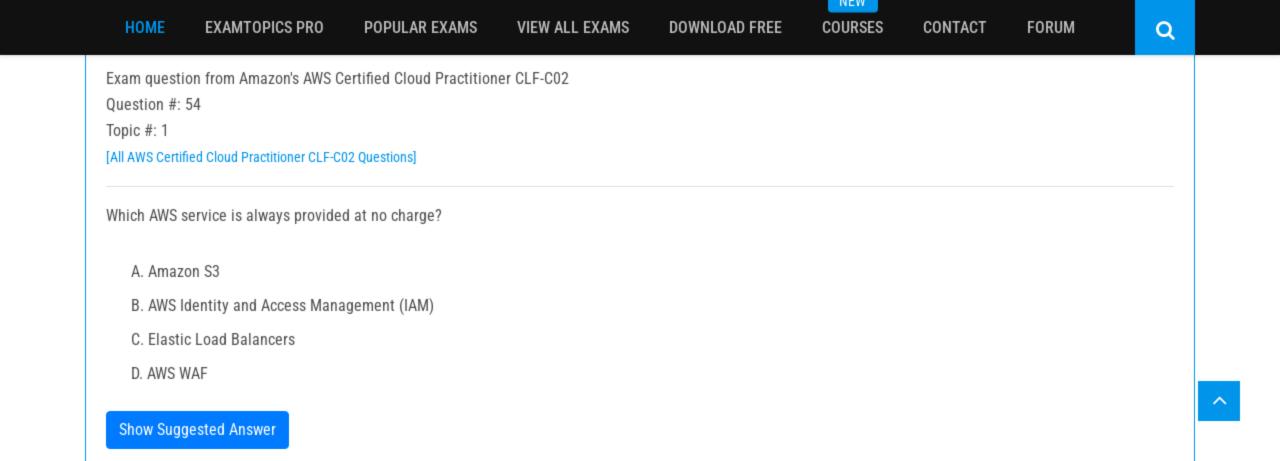


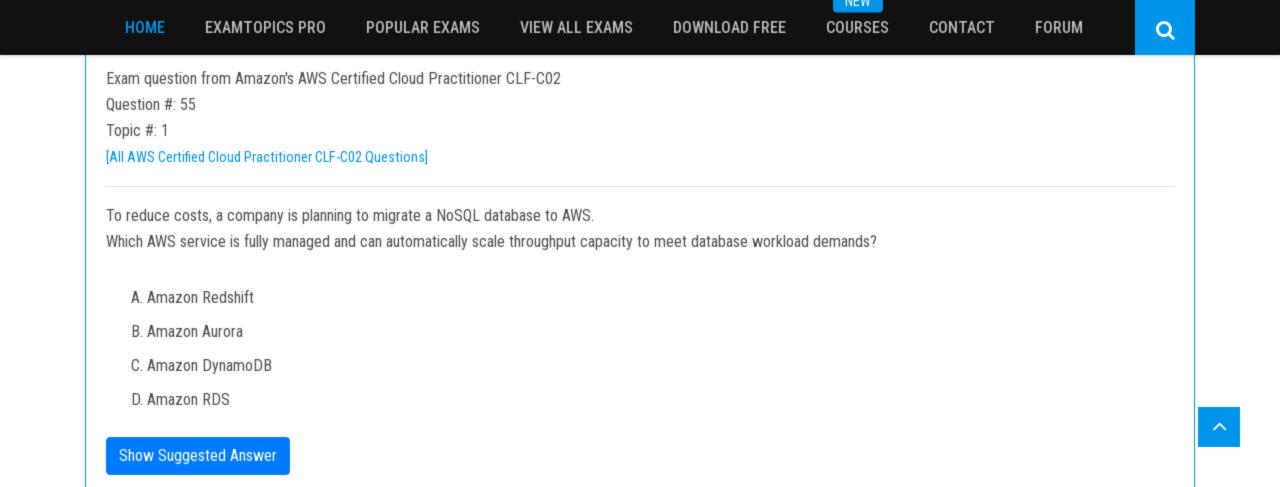


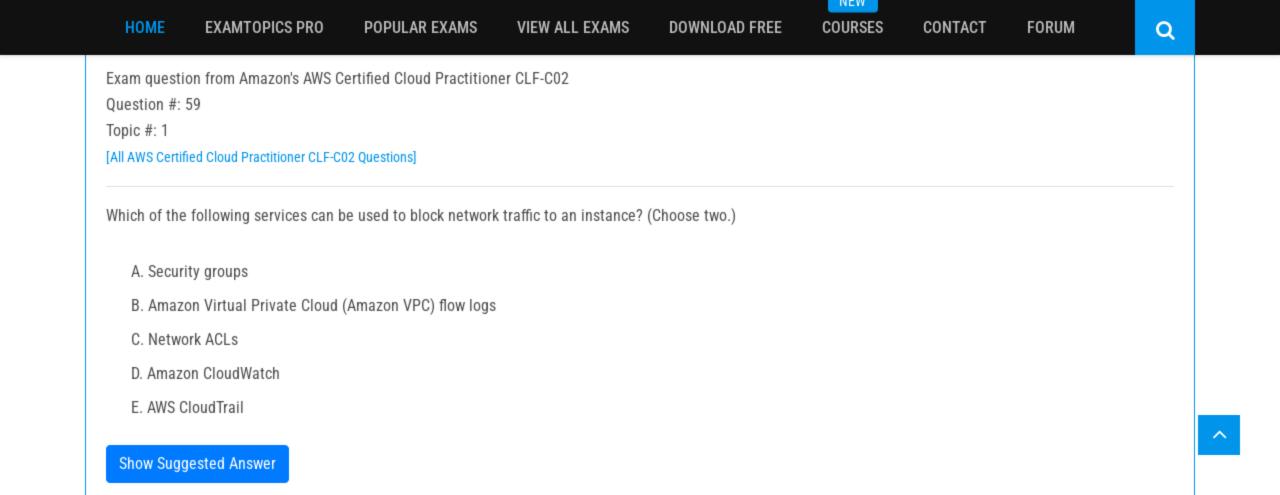


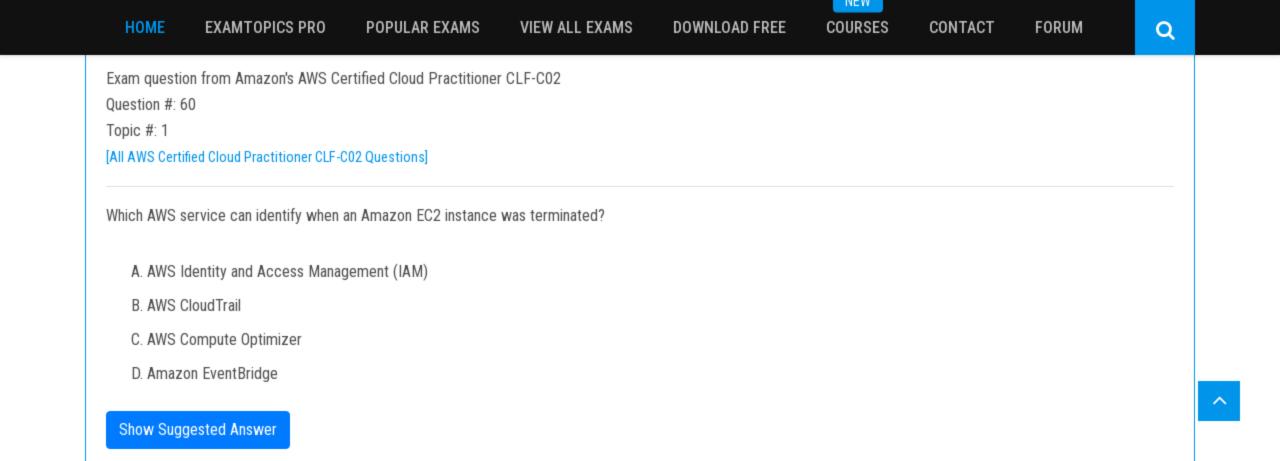


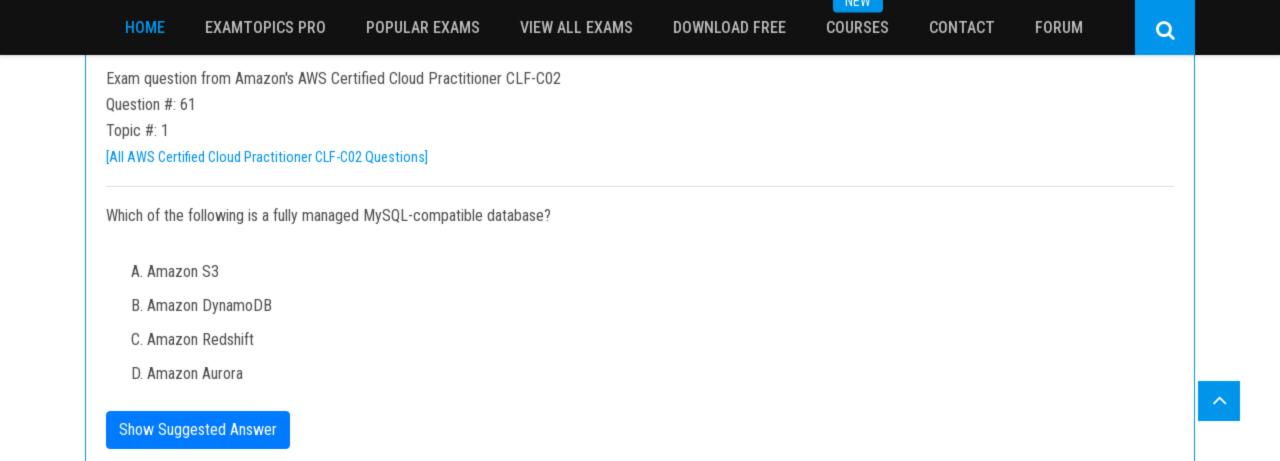


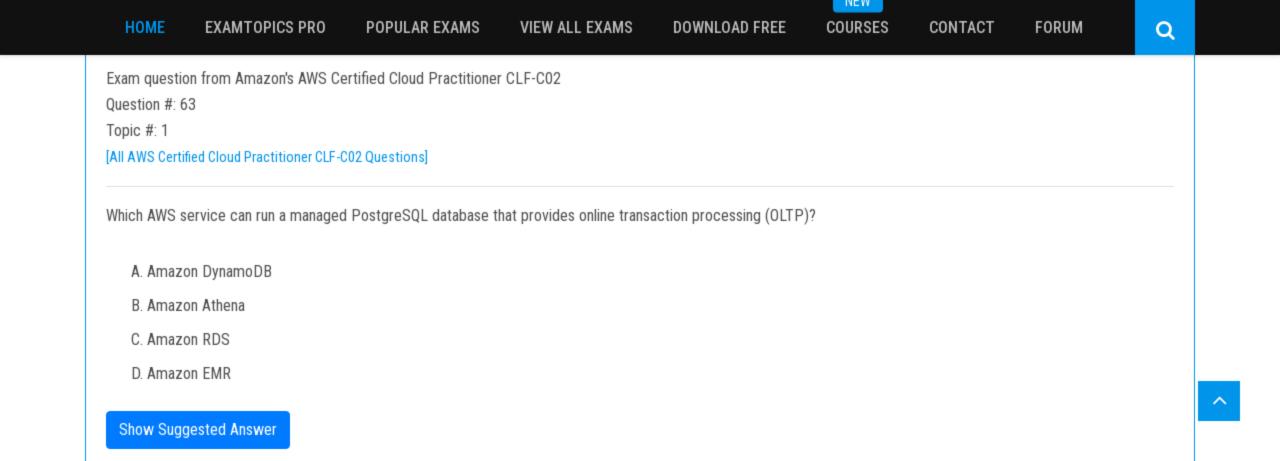


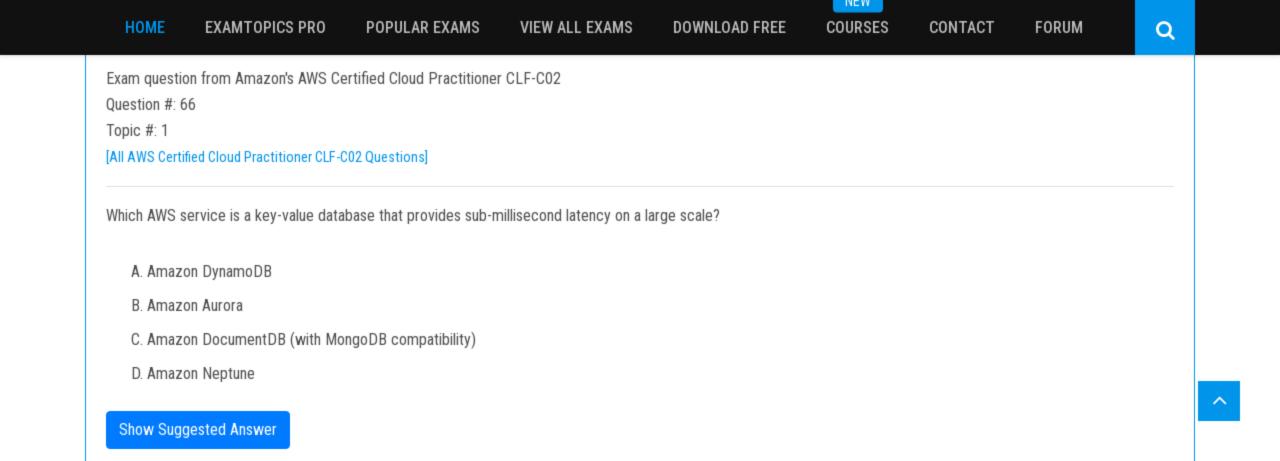


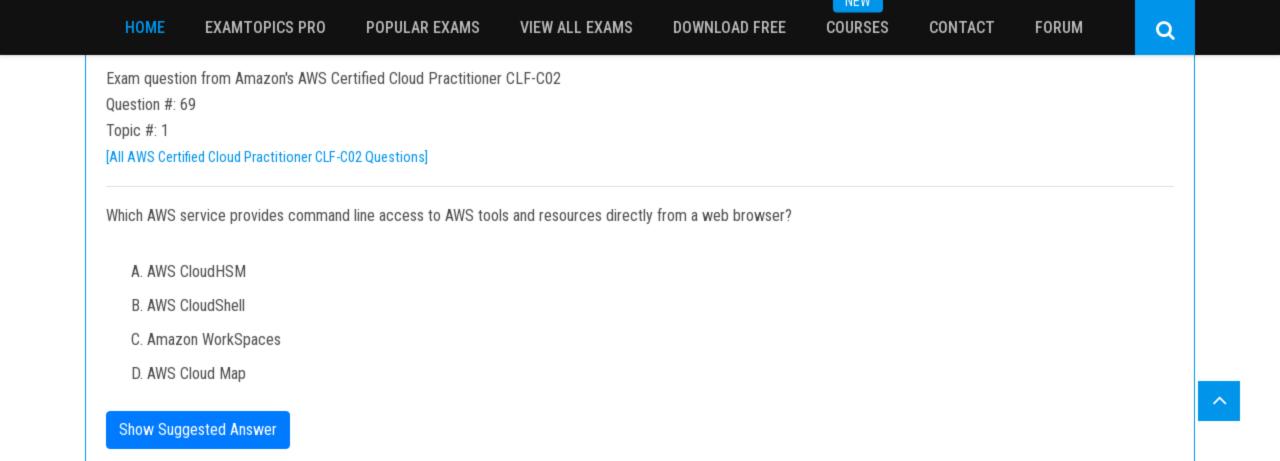






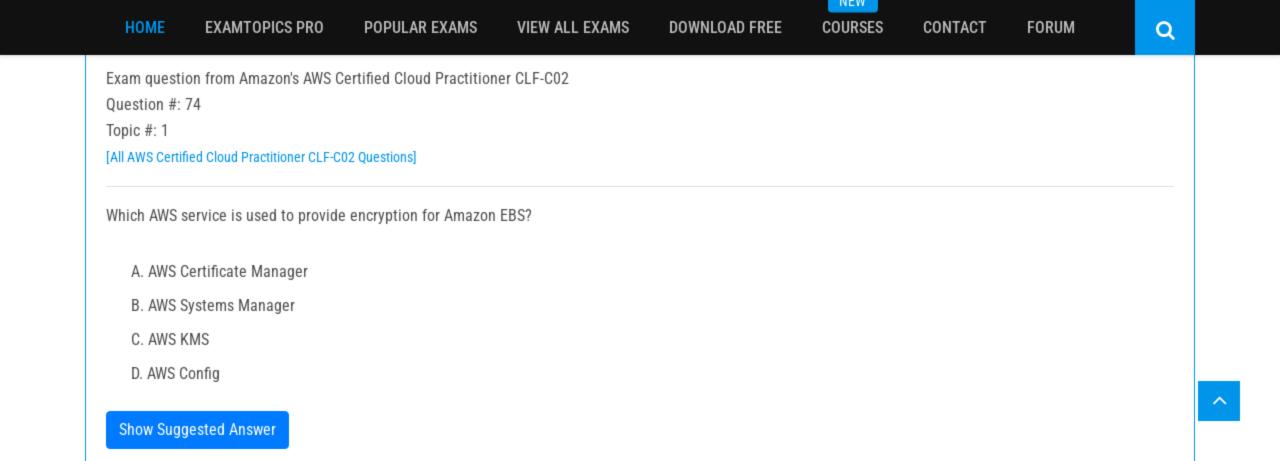


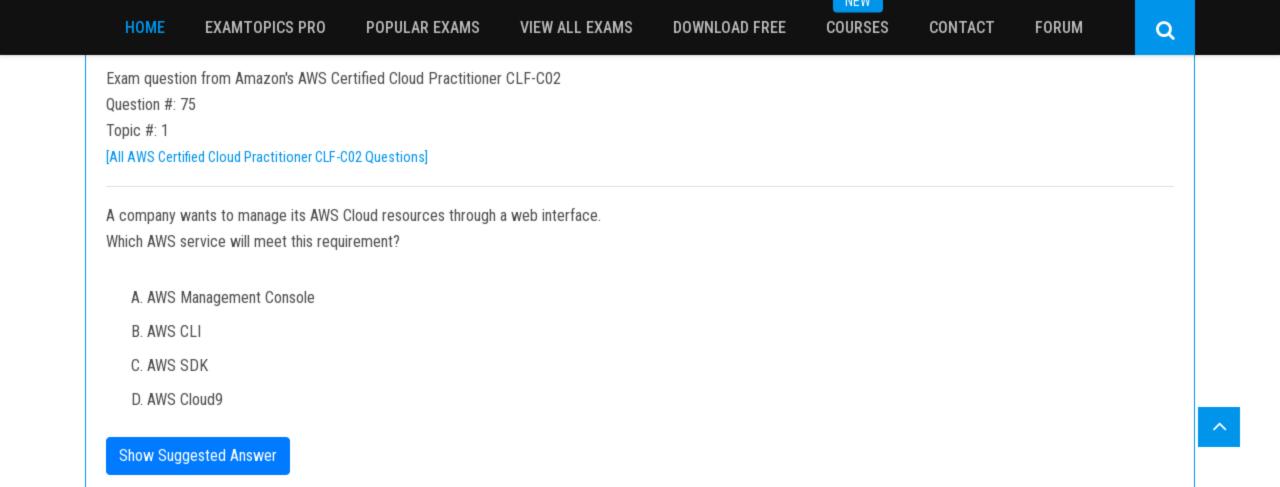


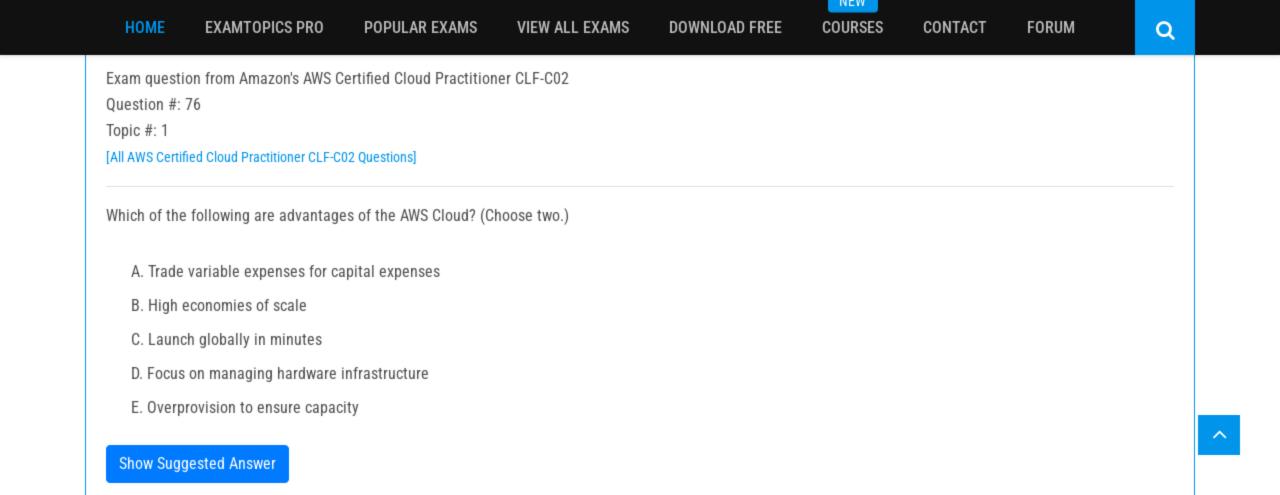


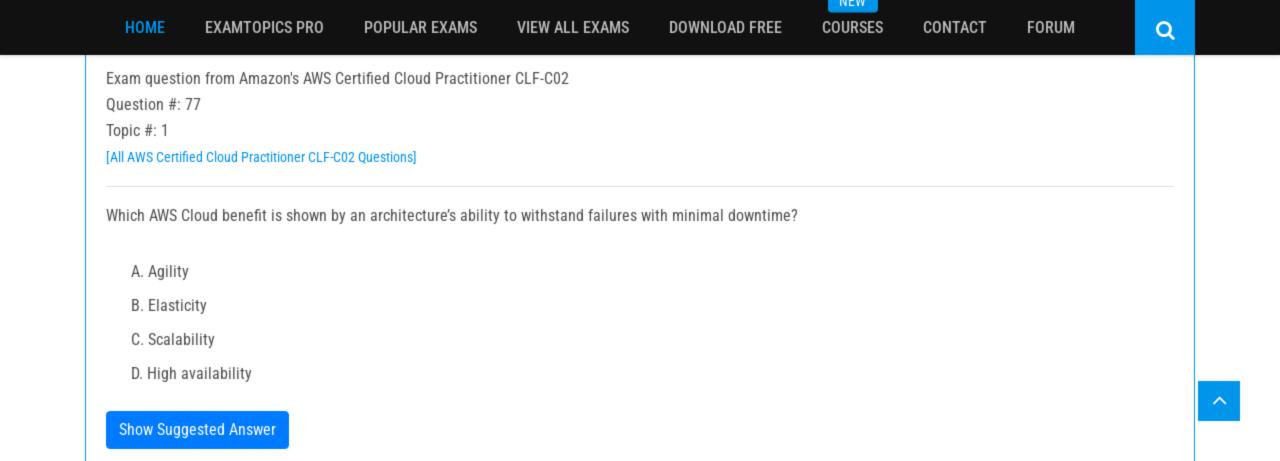
- A. VPC endpoints
- B. AWS Transit Gateway
- C. Amazon Route 53
- D. AWS Secrets Manager

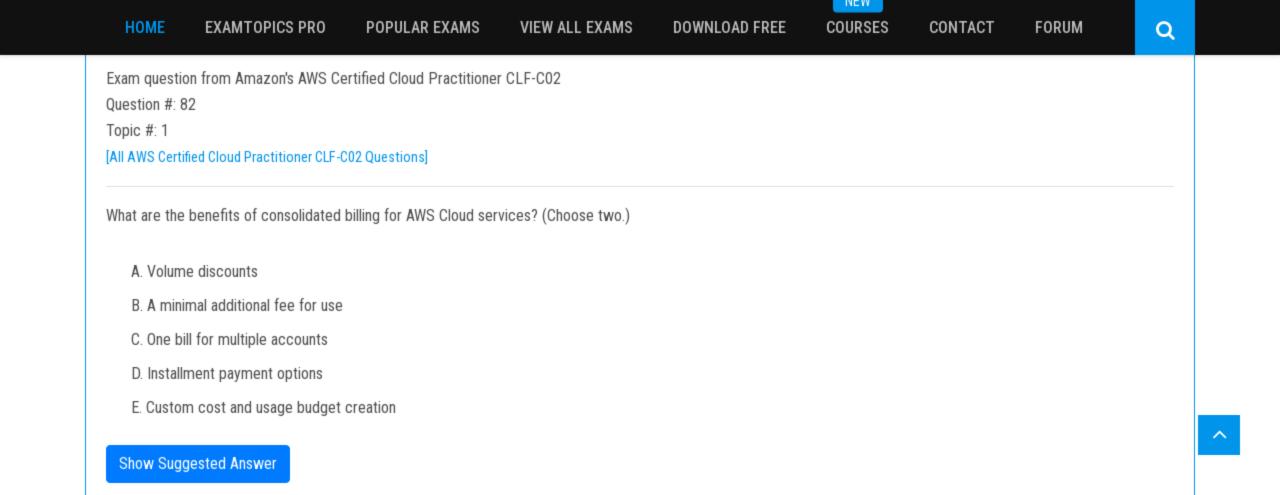
**Show Suggested Answer** 

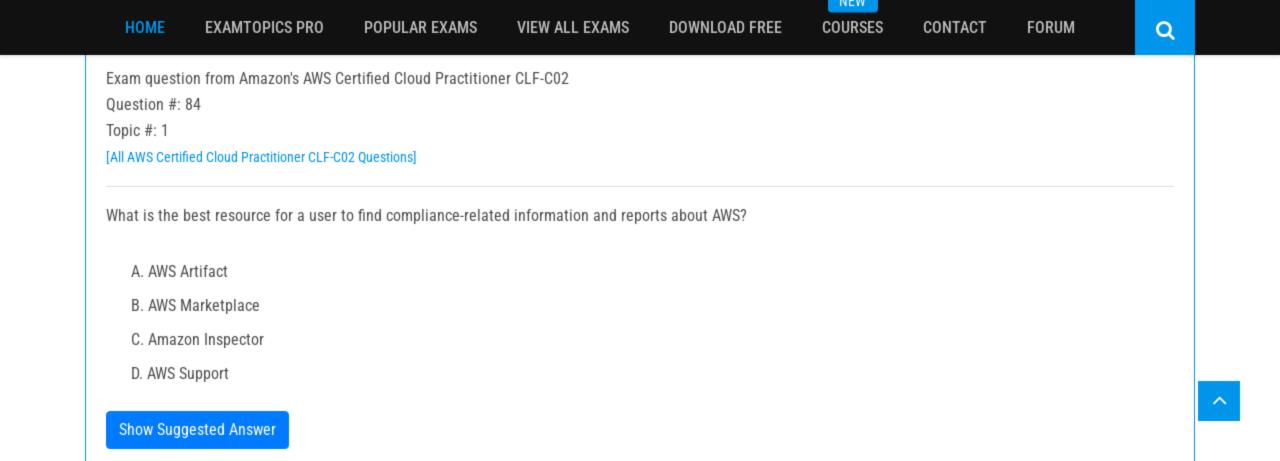


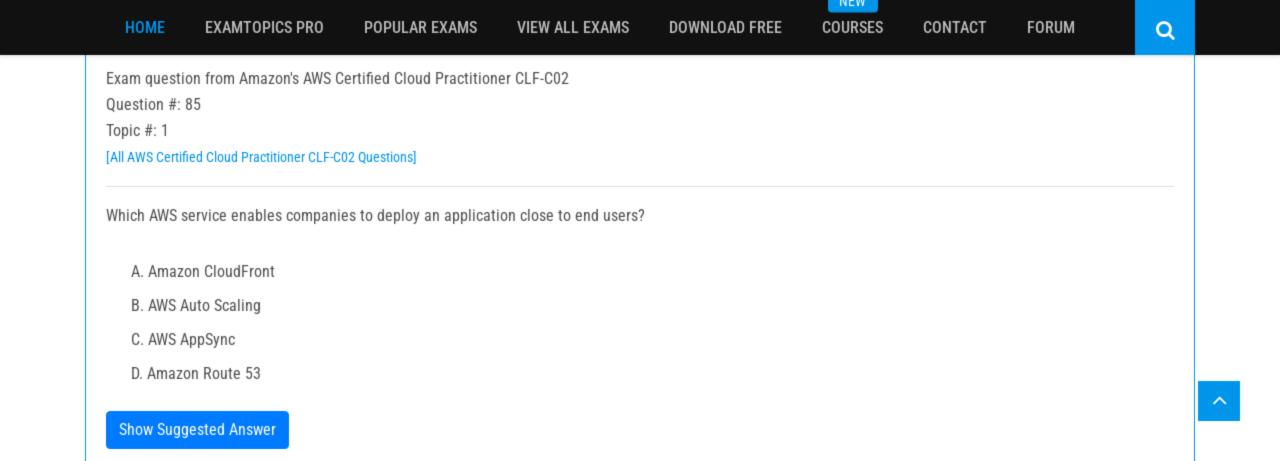


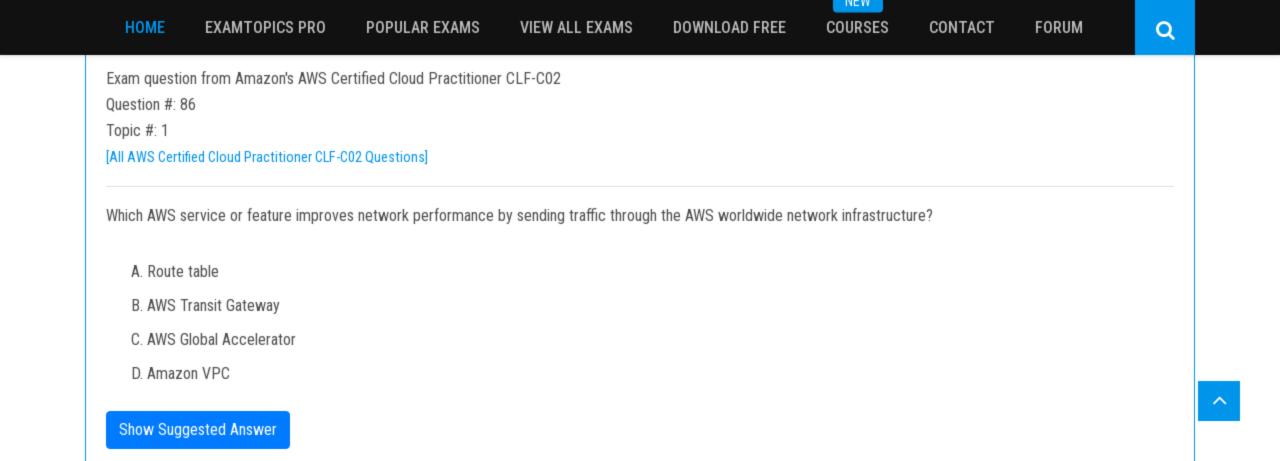


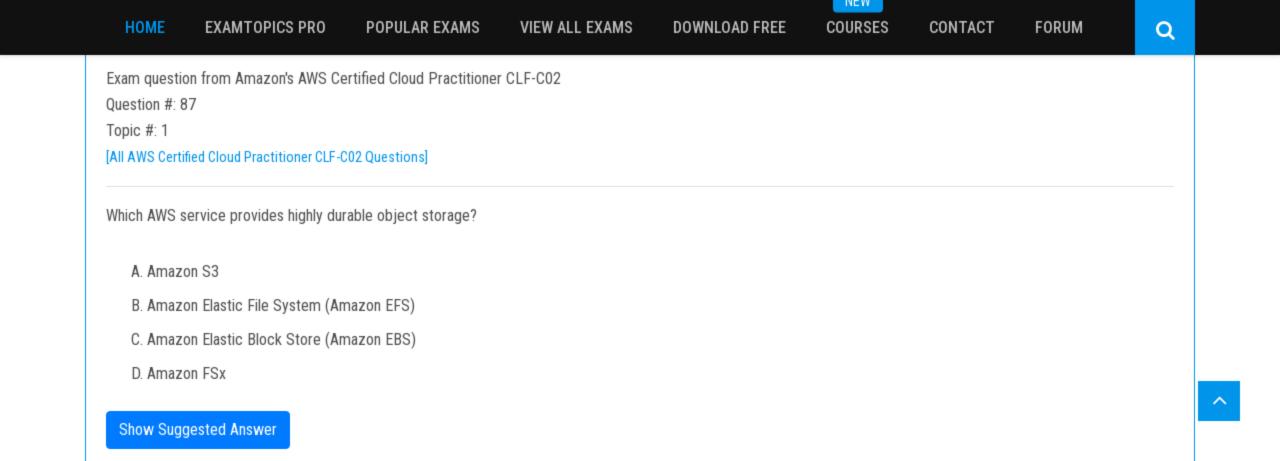


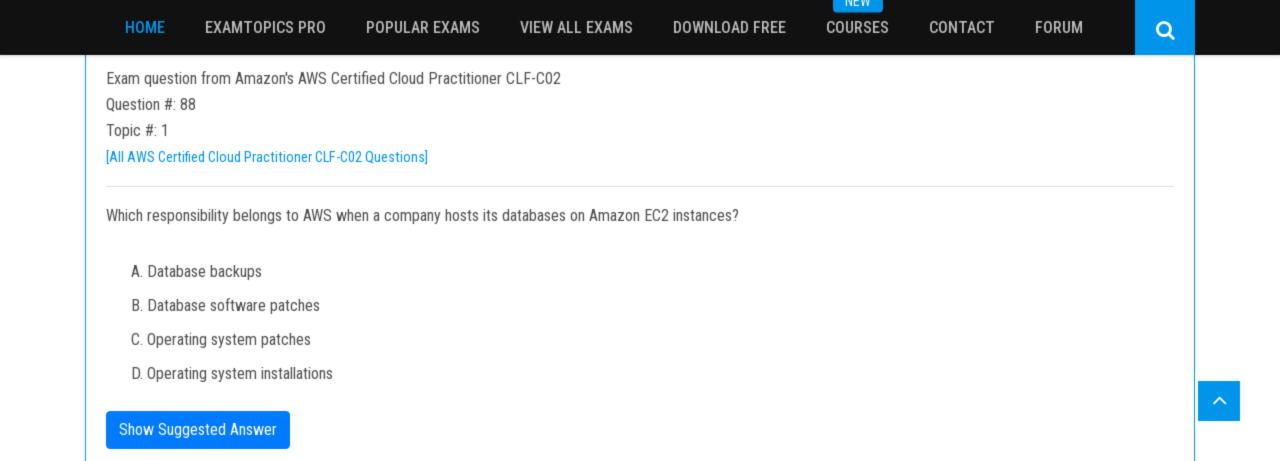


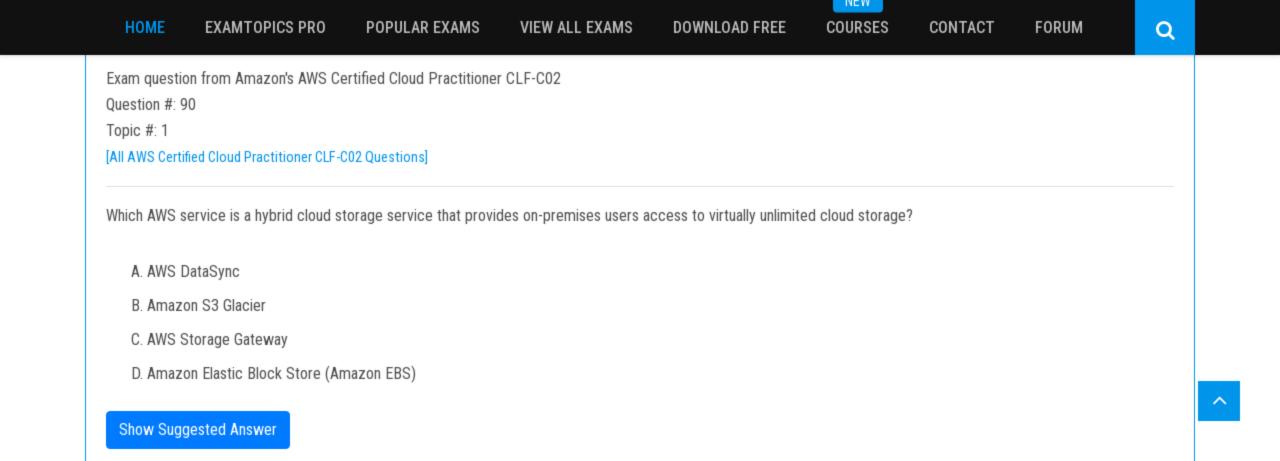


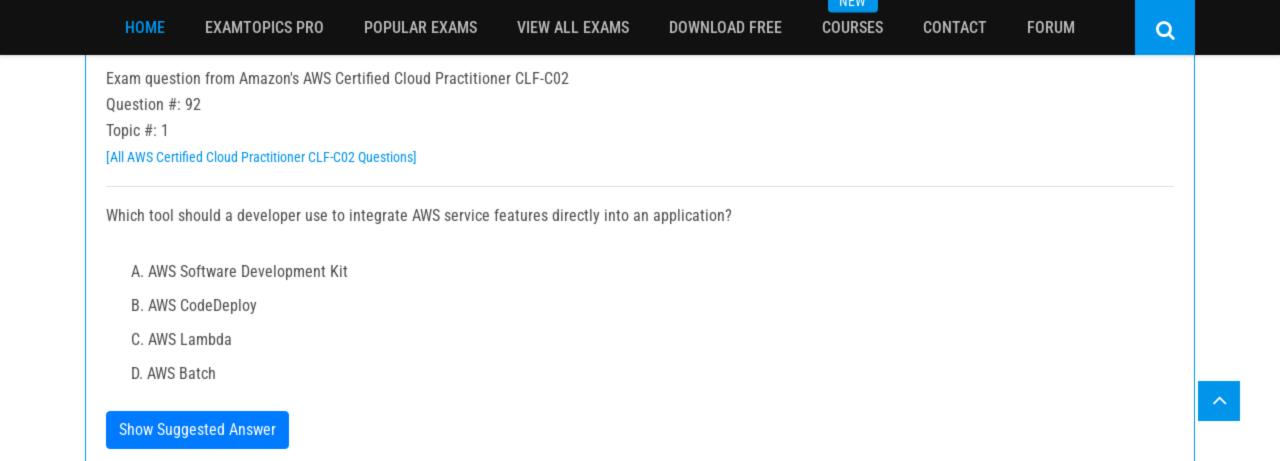


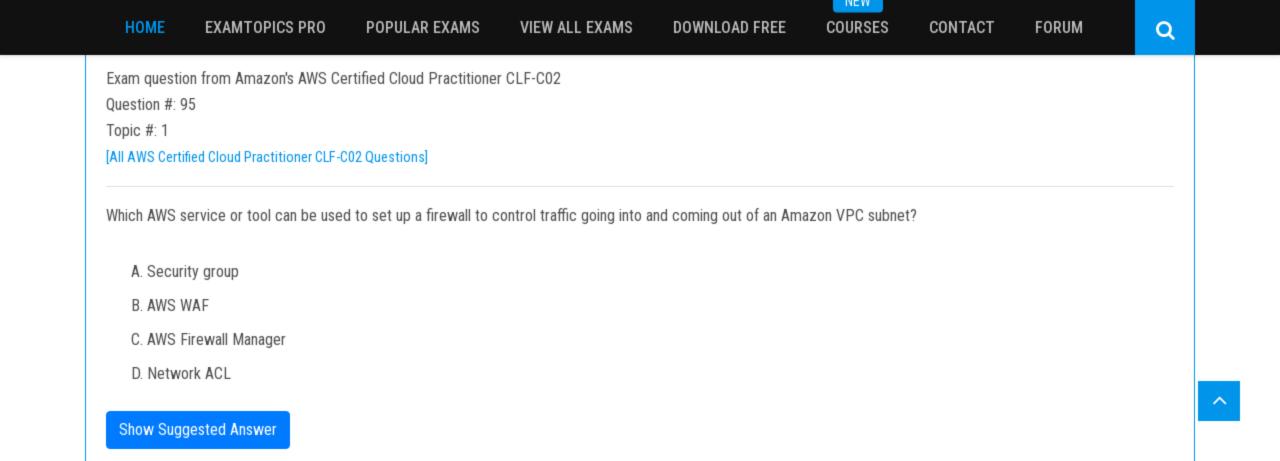


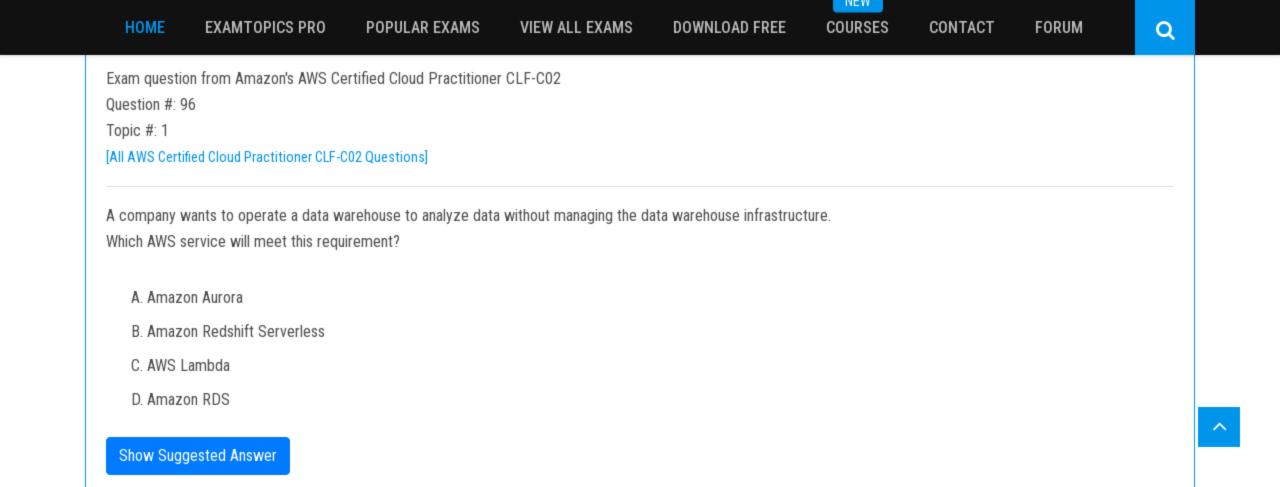


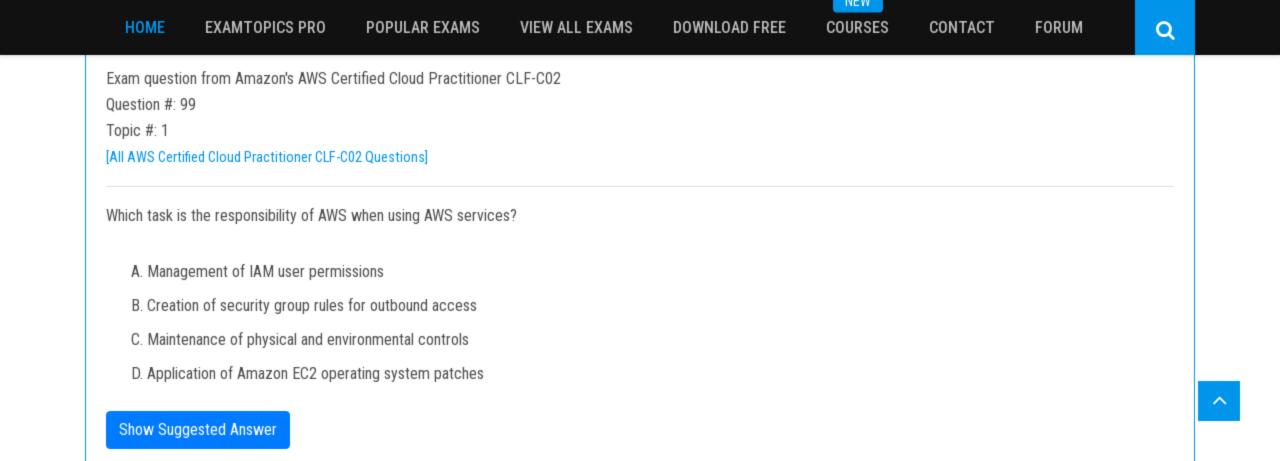


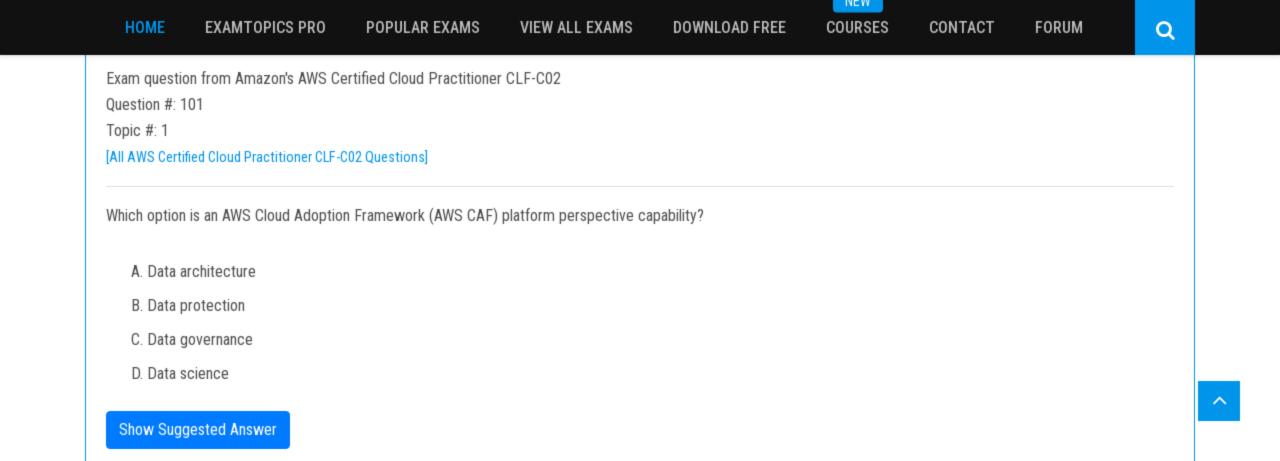


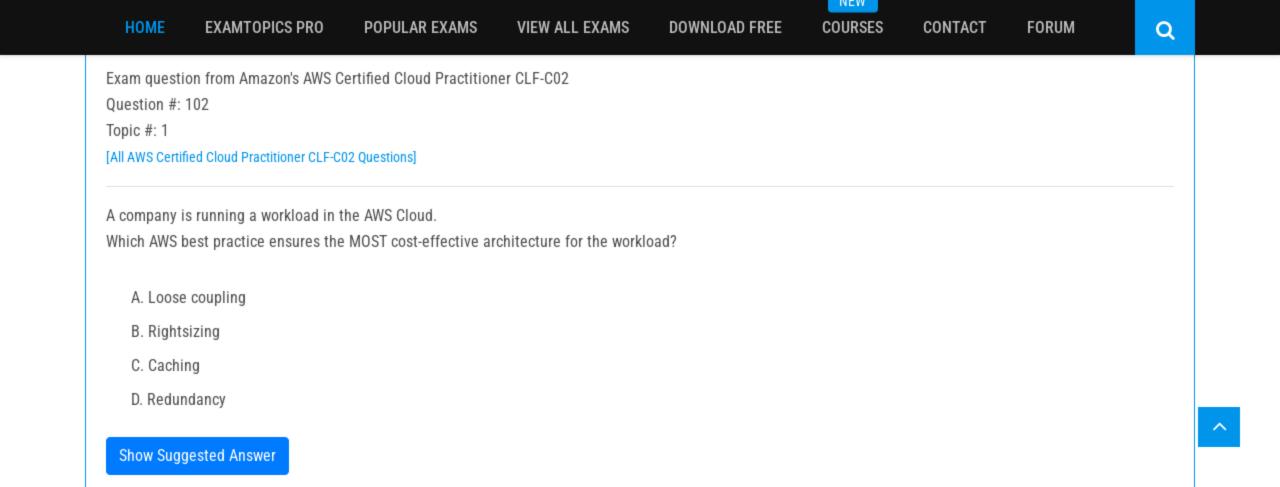


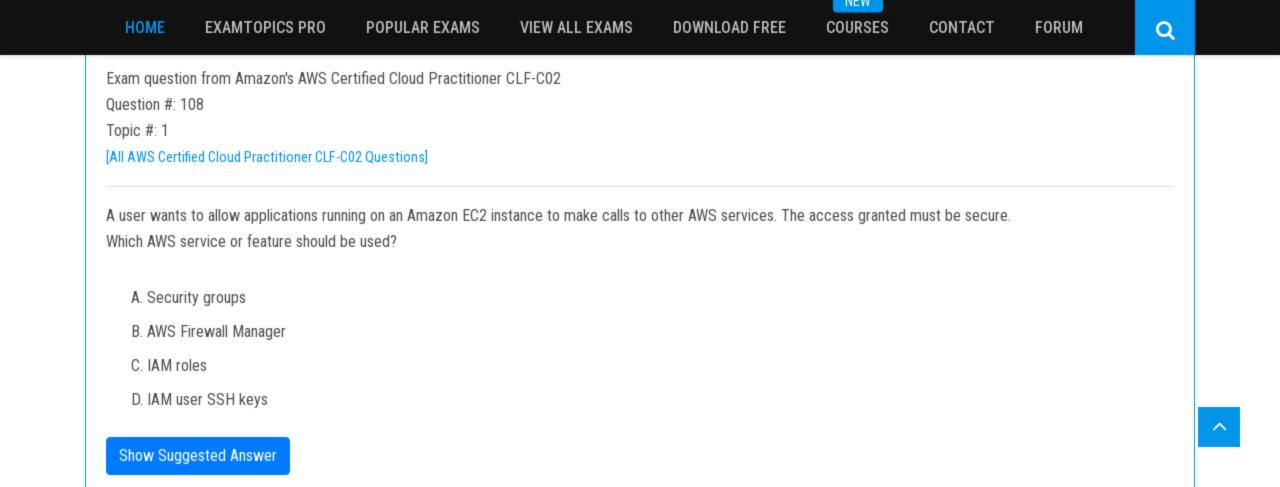


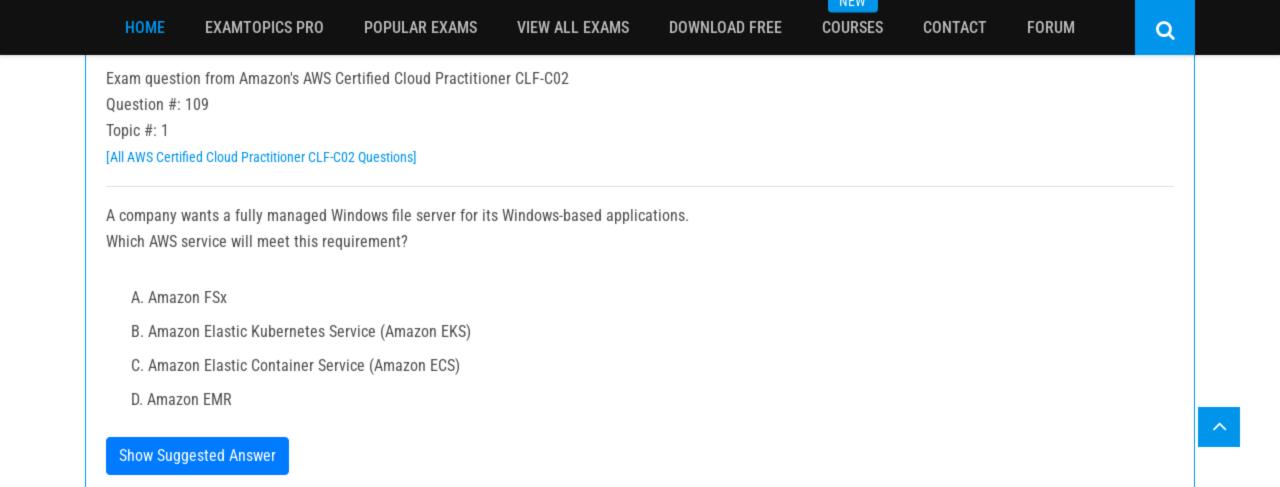


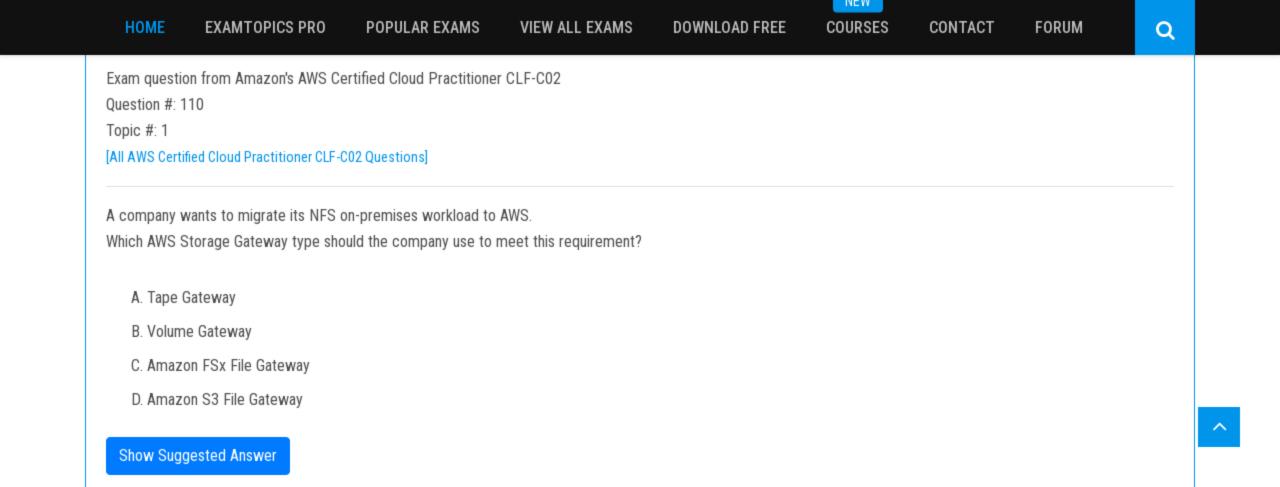


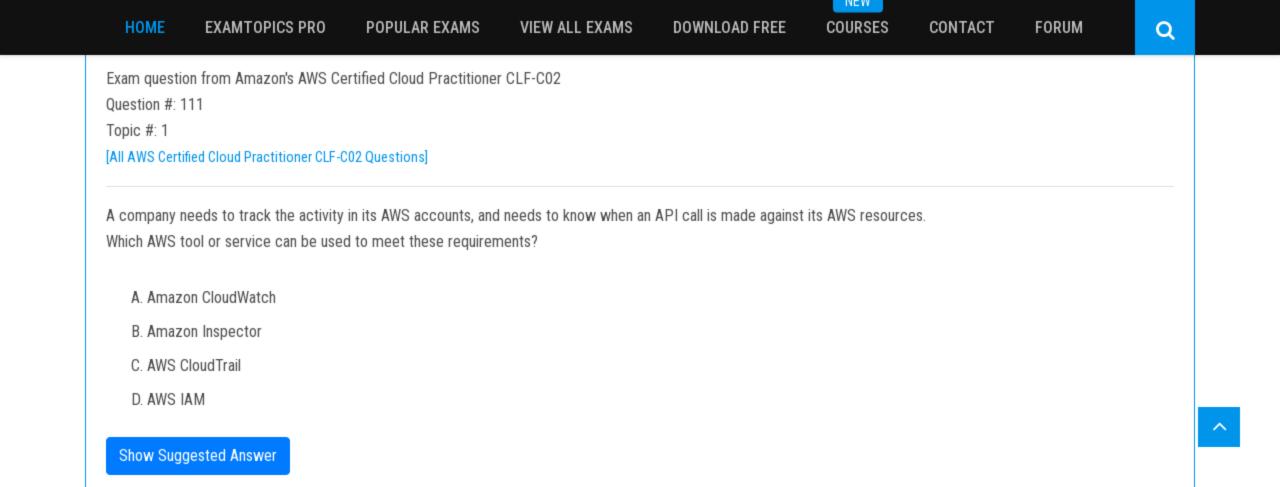


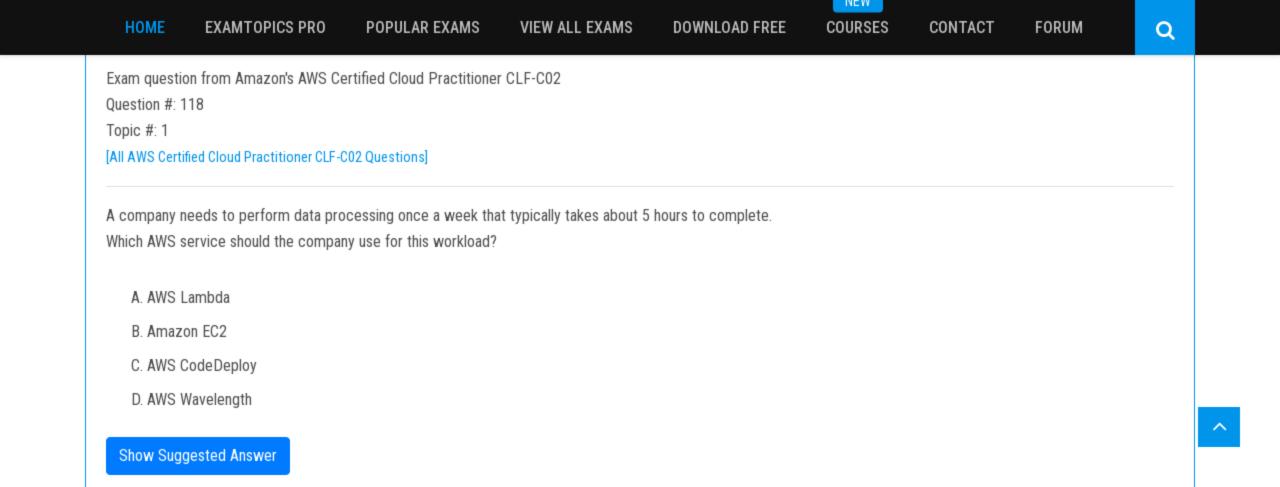


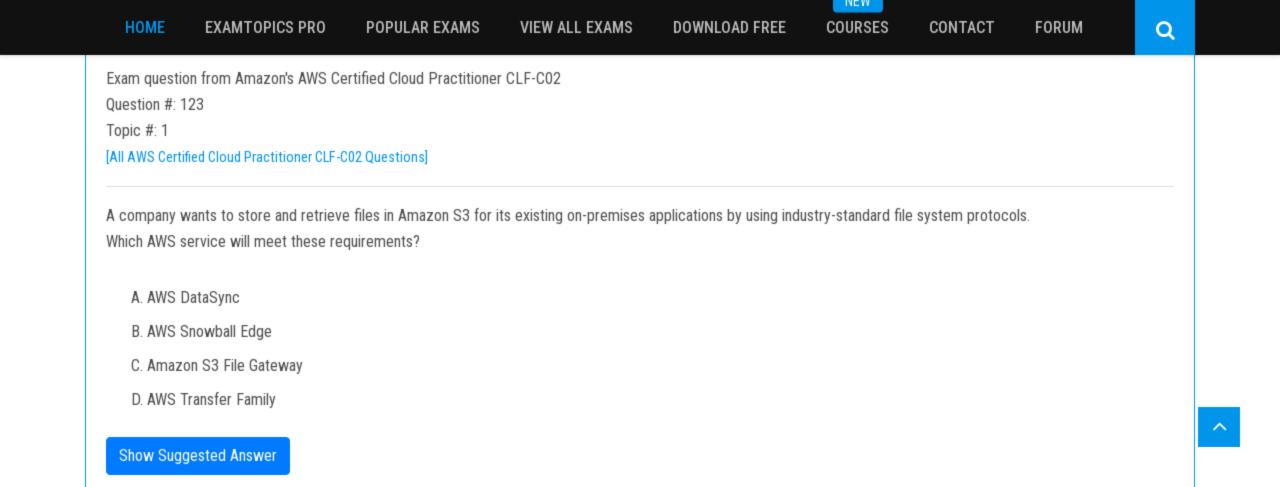


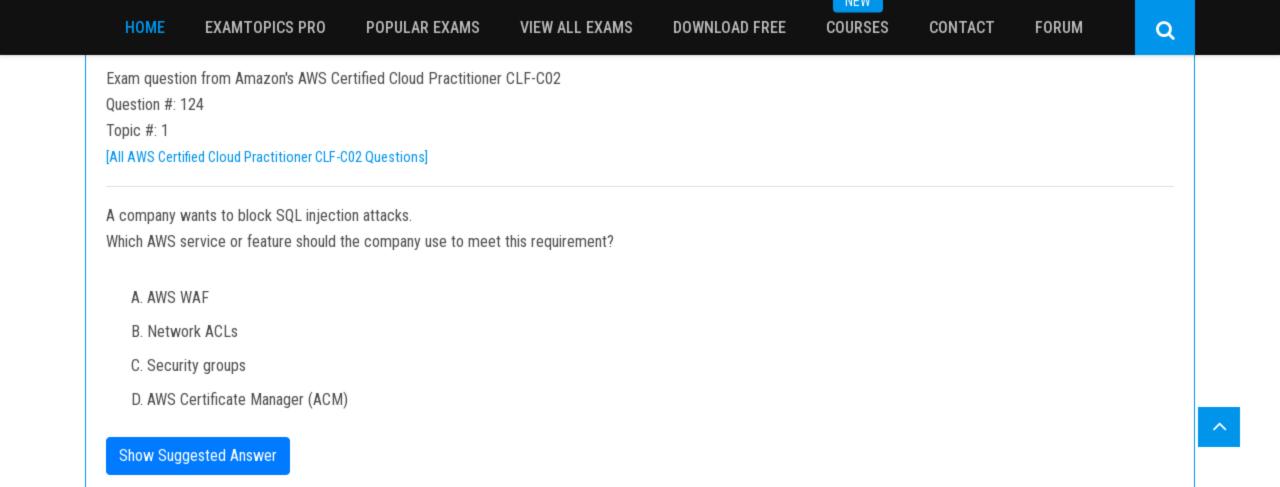


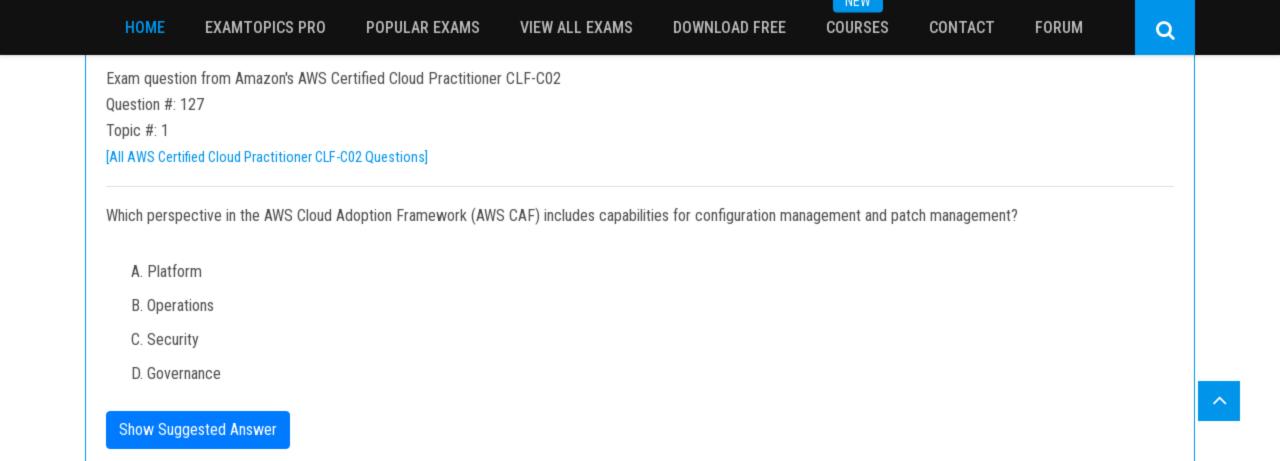


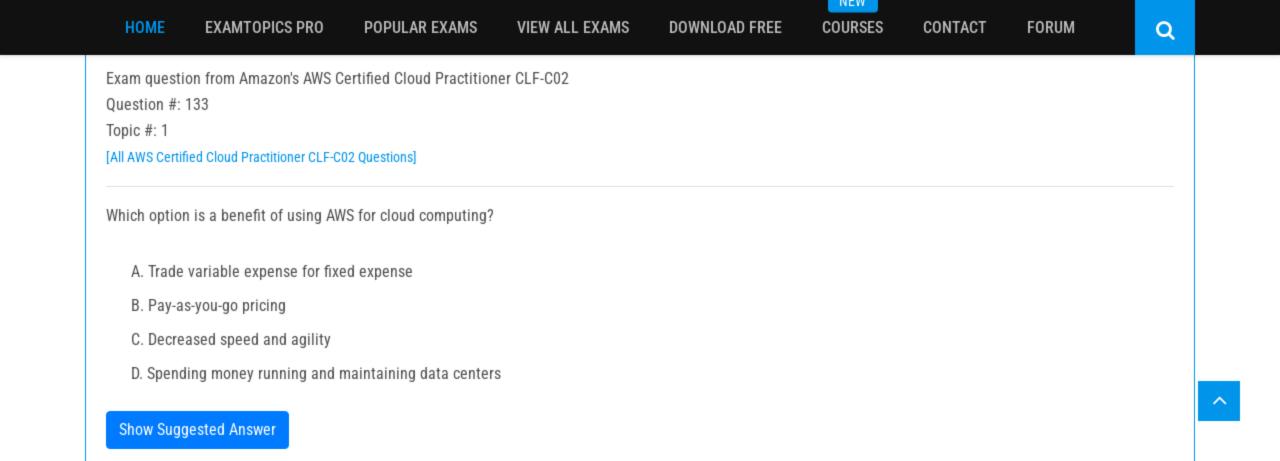


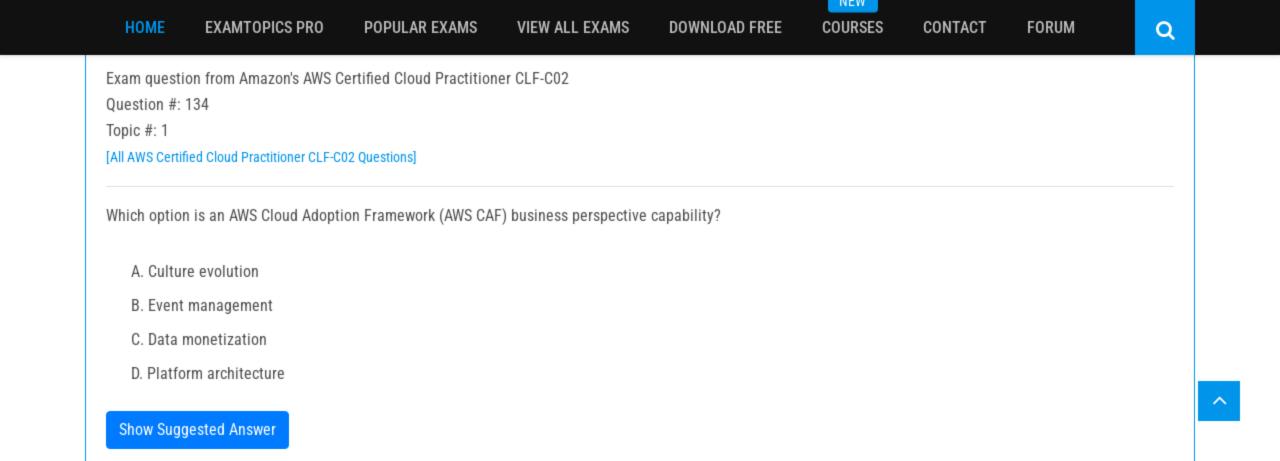


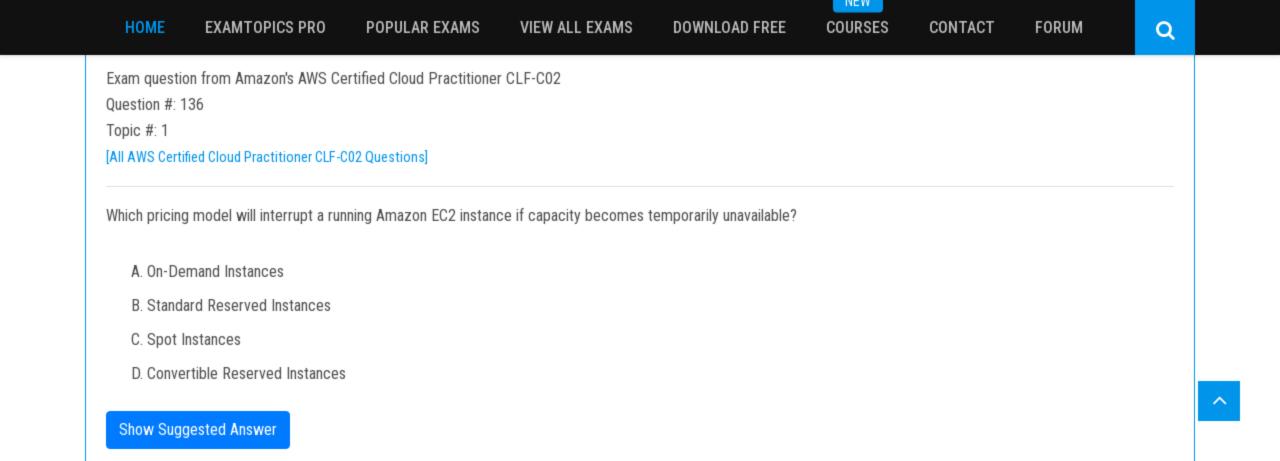


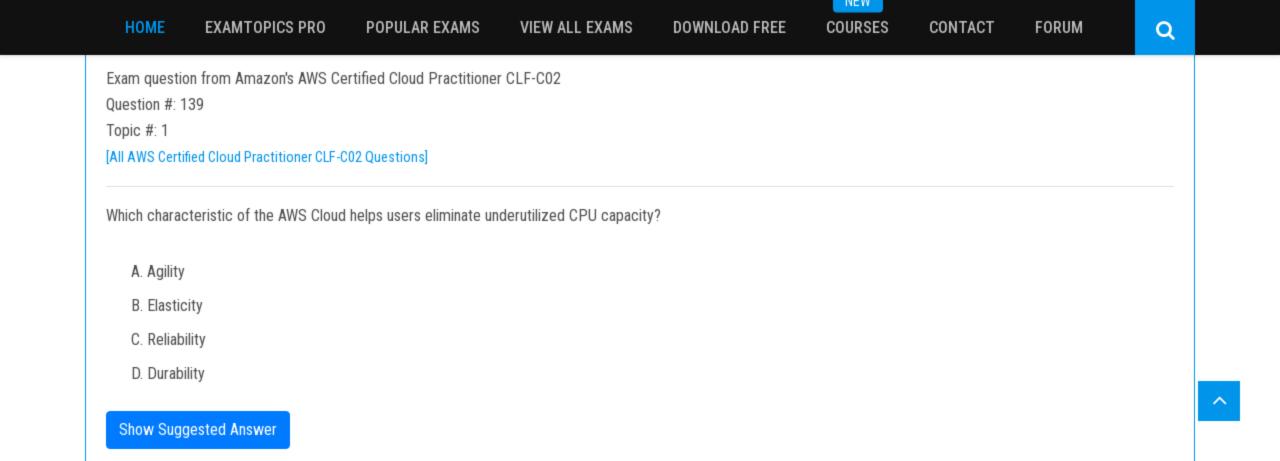


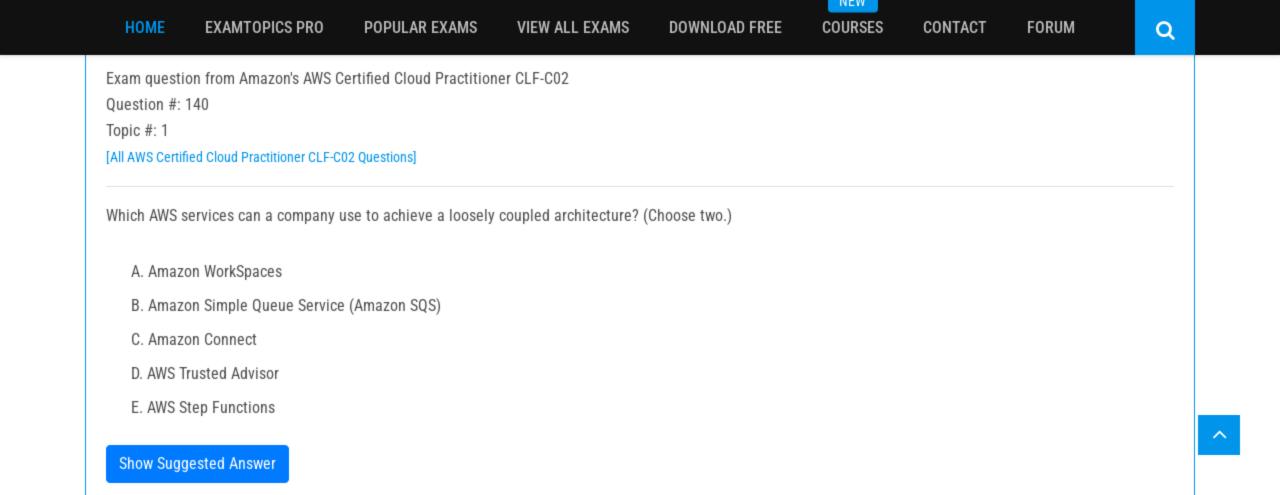


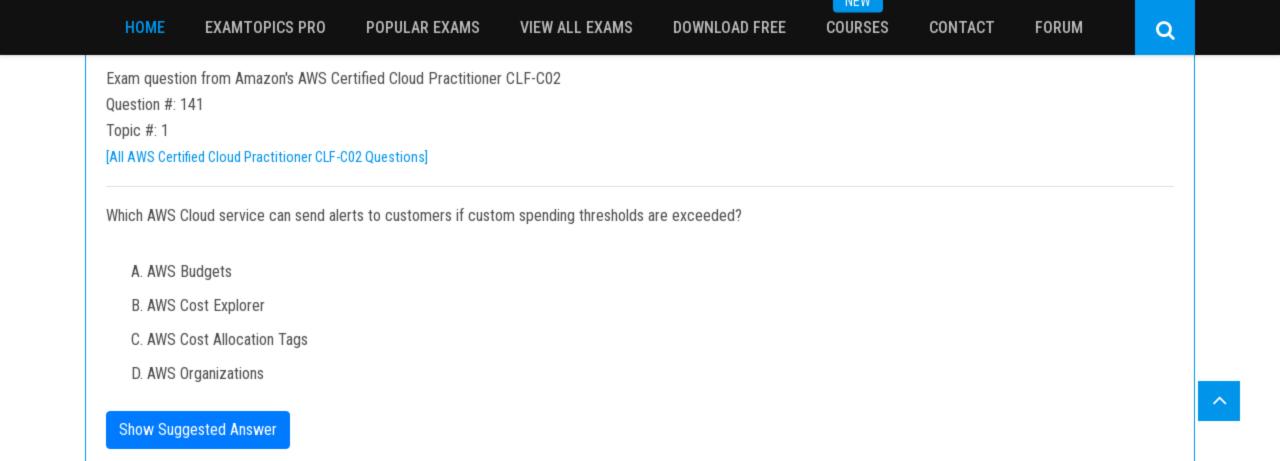


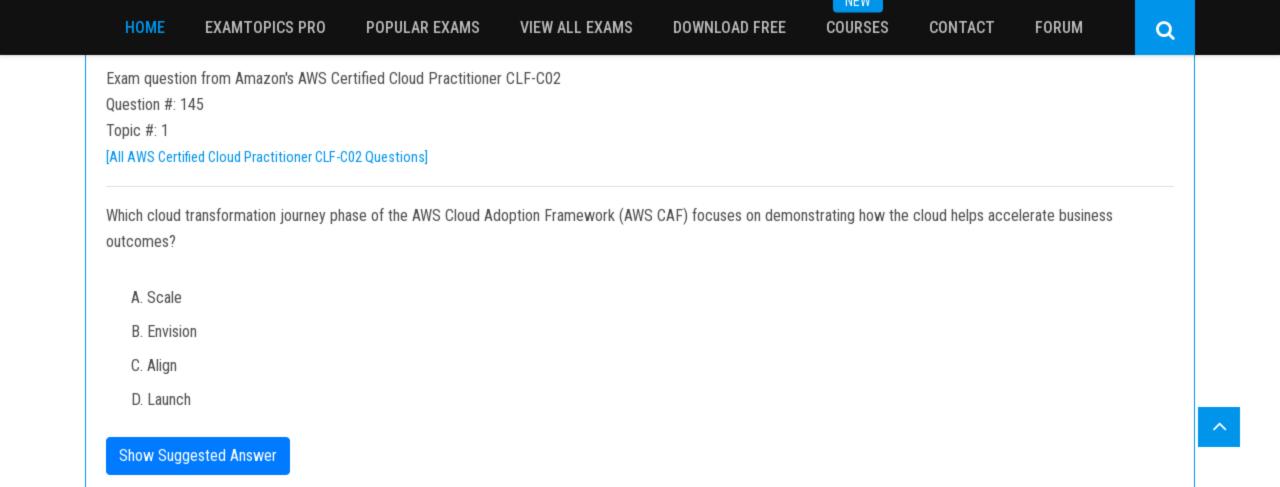


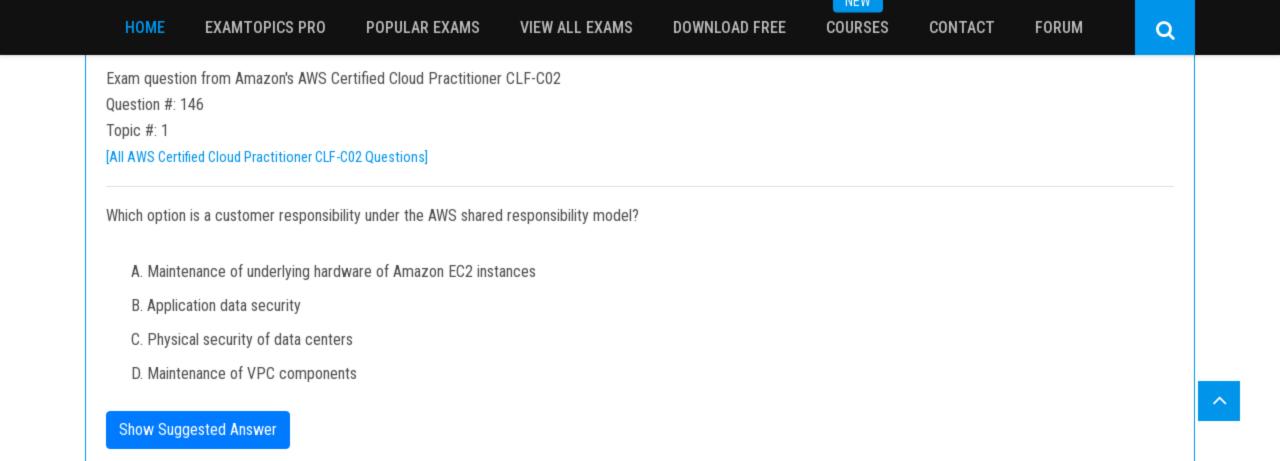


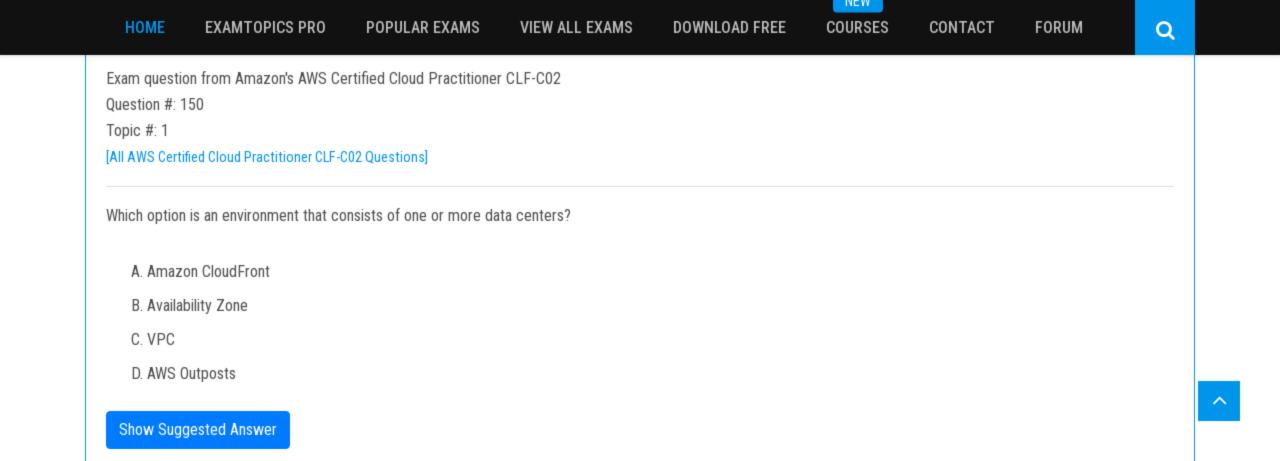


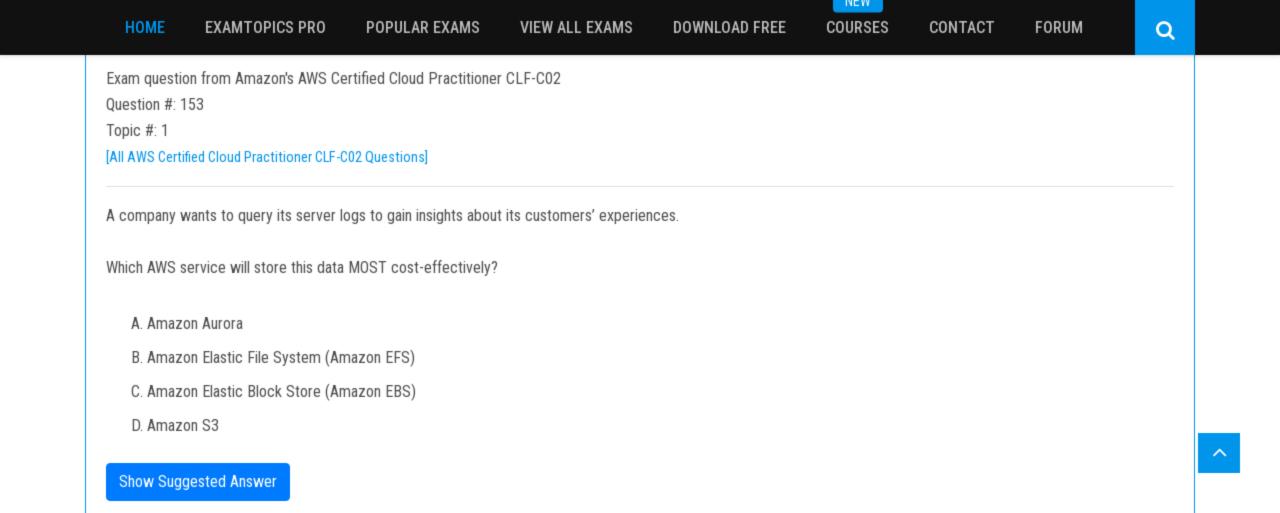


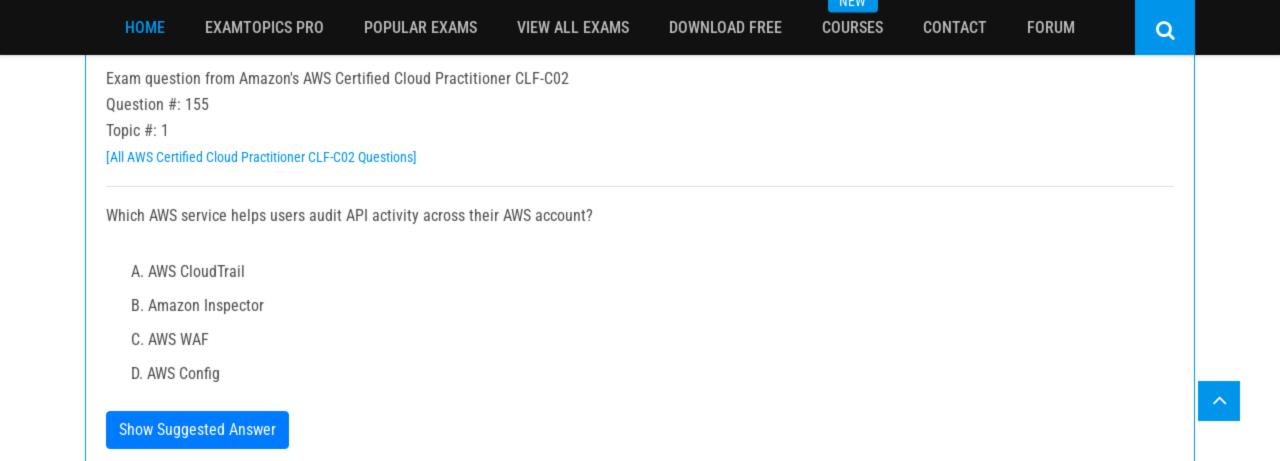


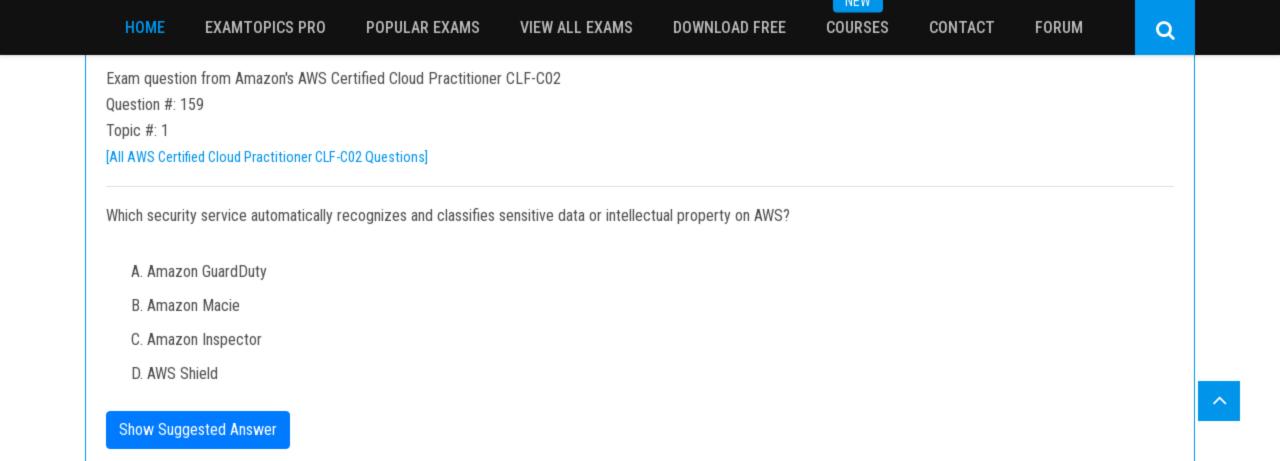


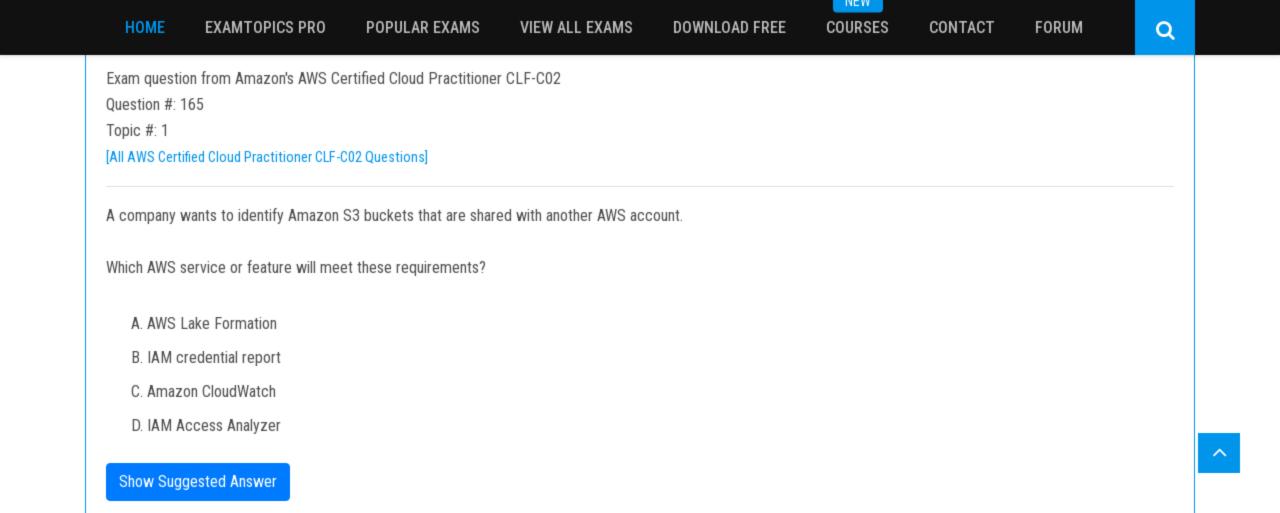


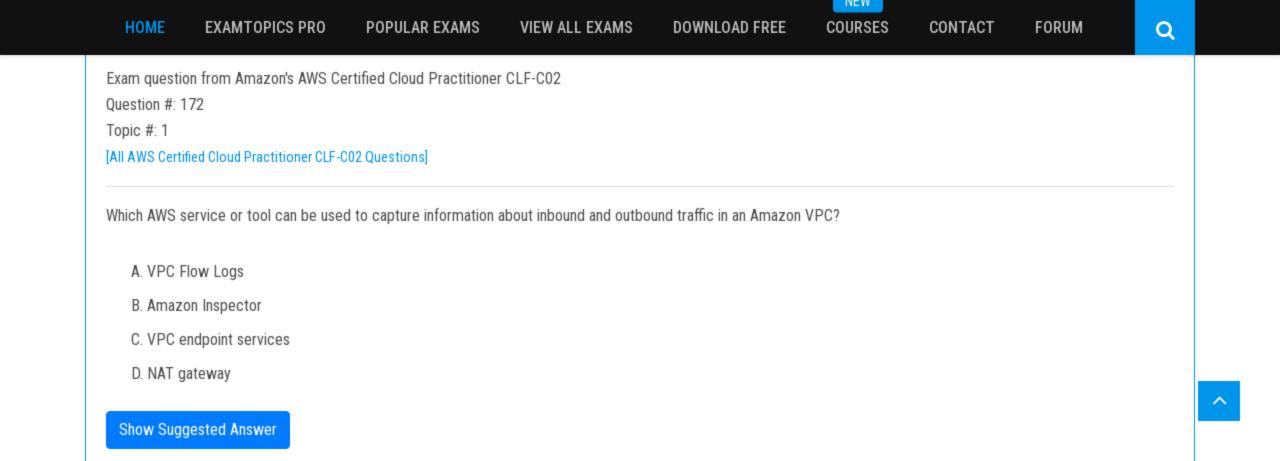


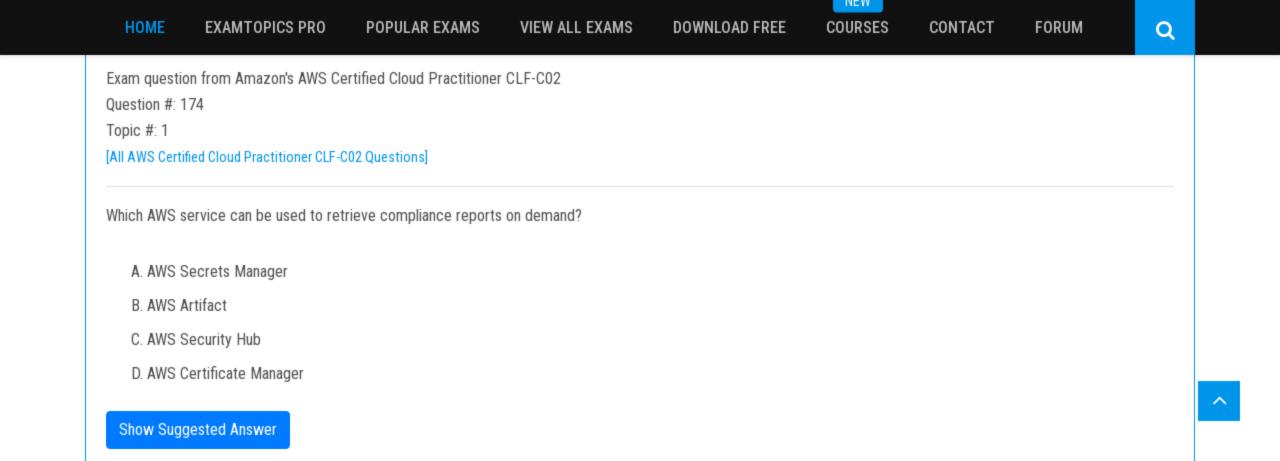


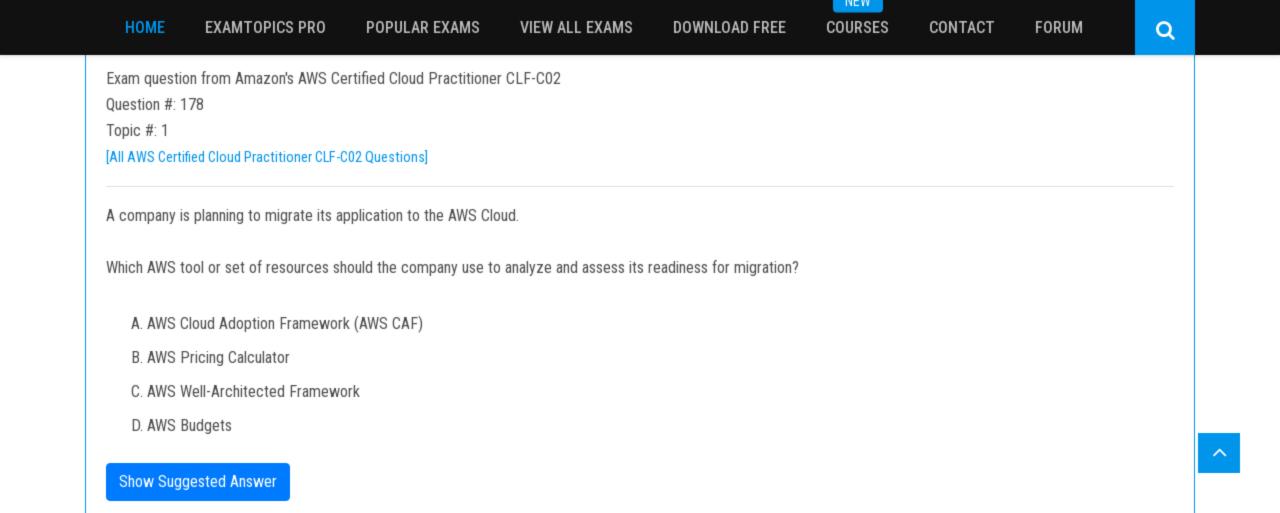


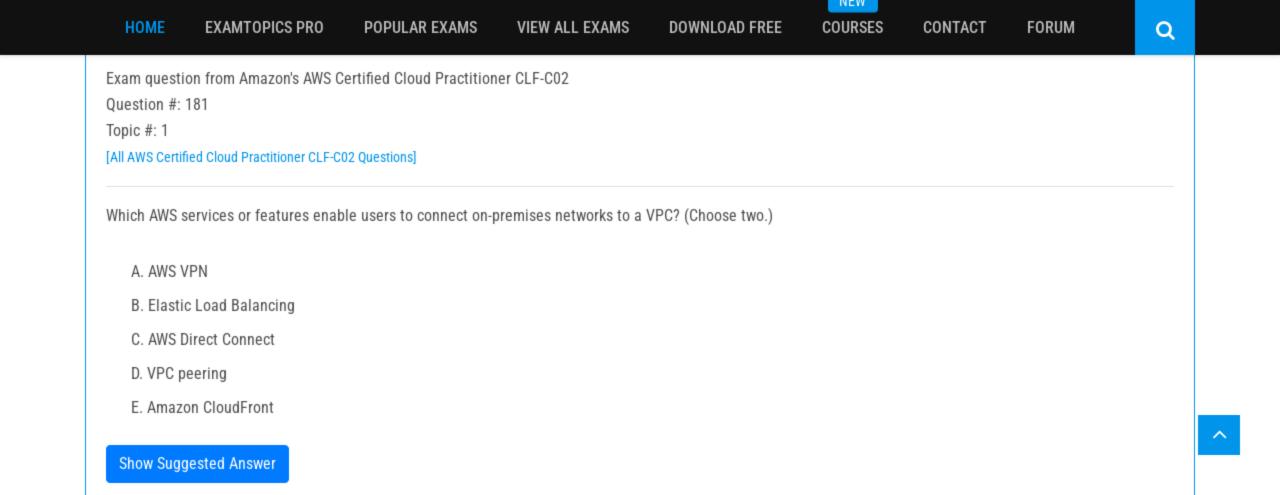


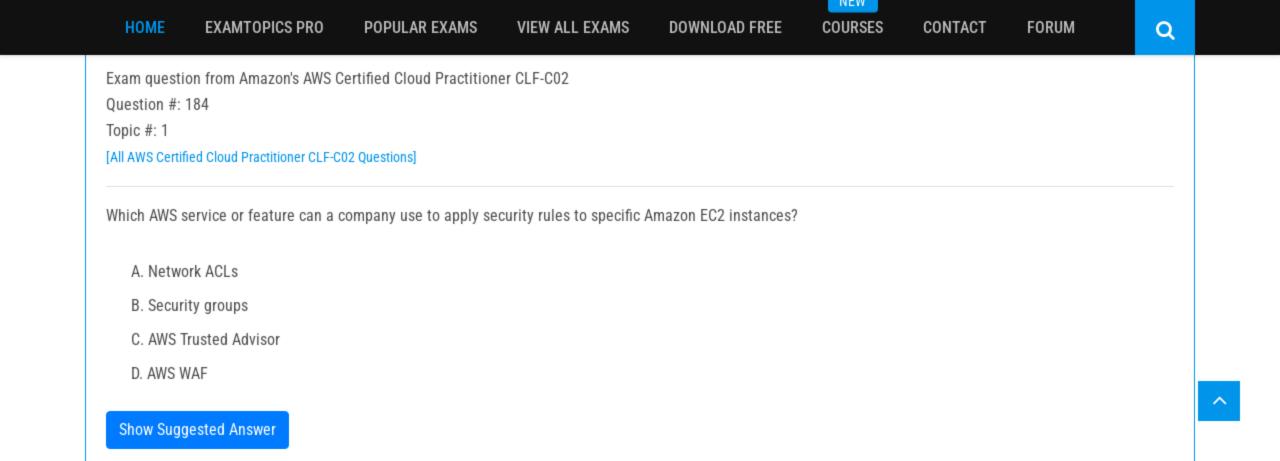


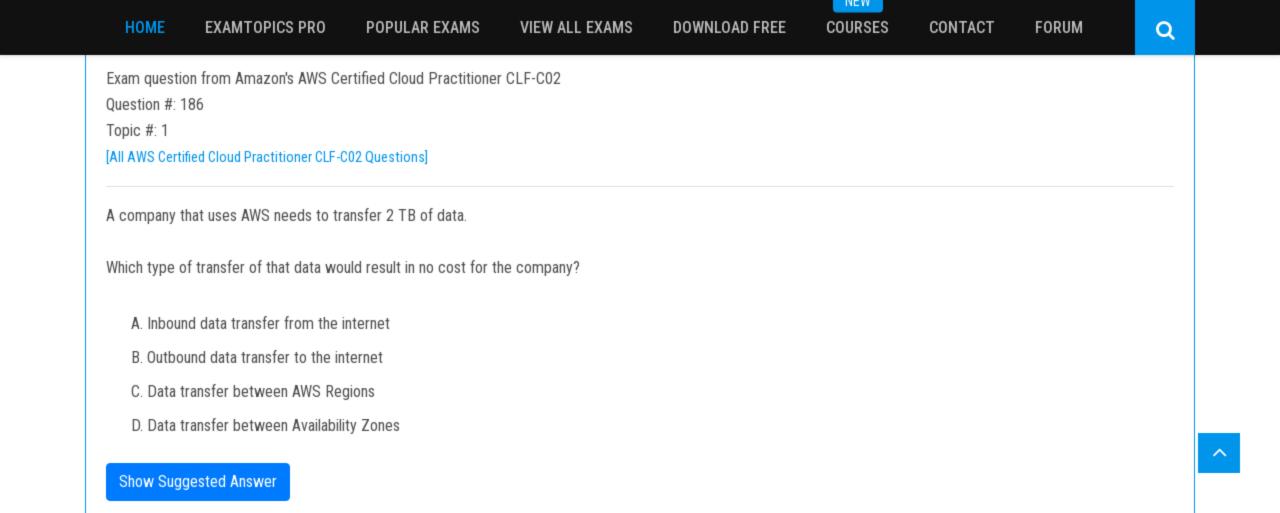


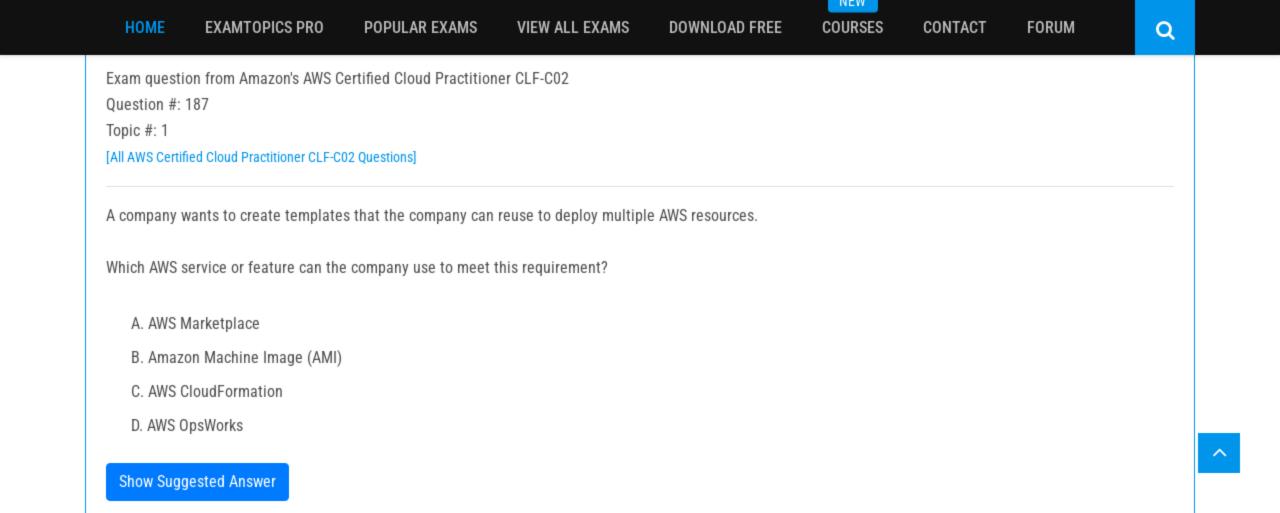


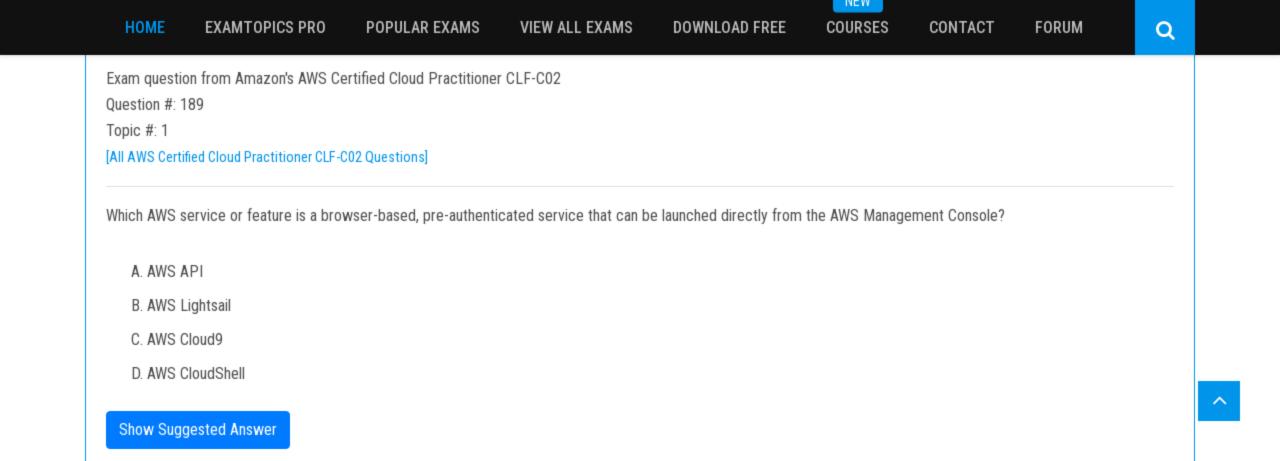


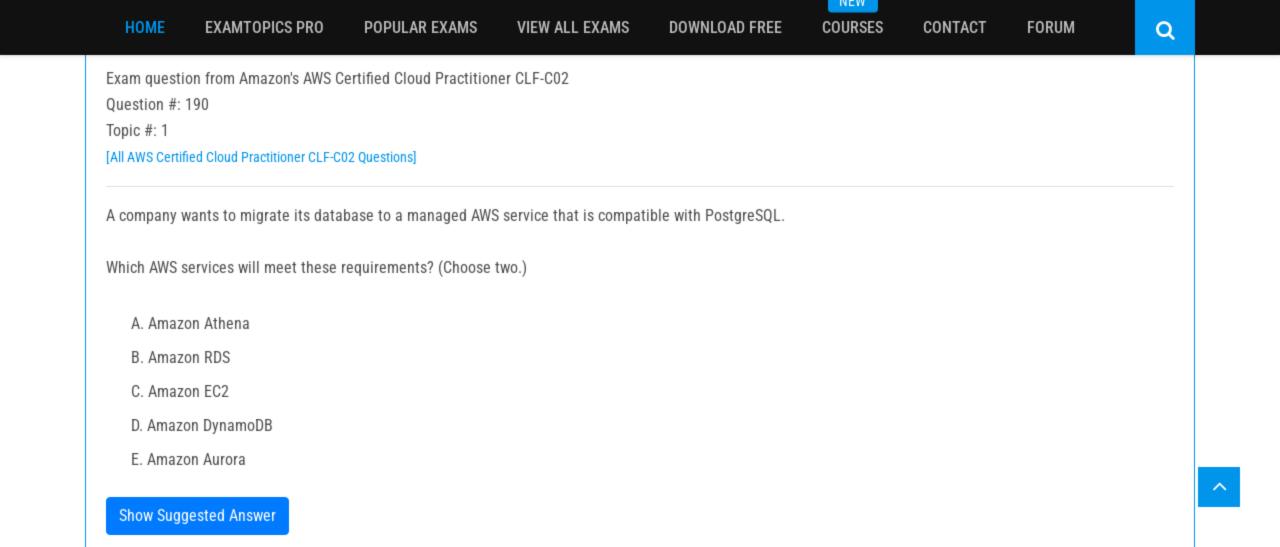


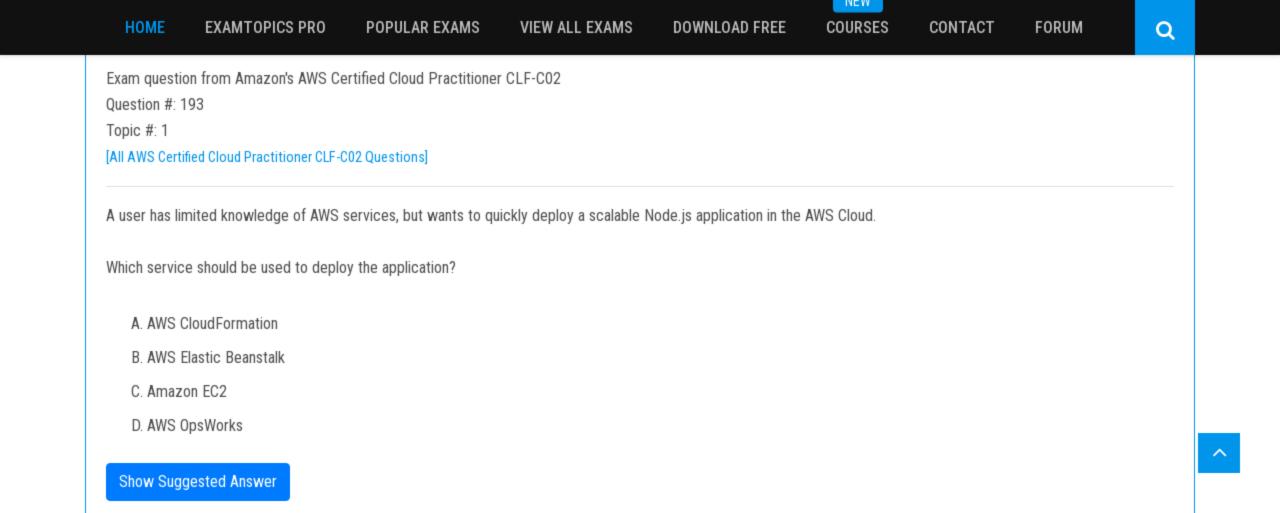


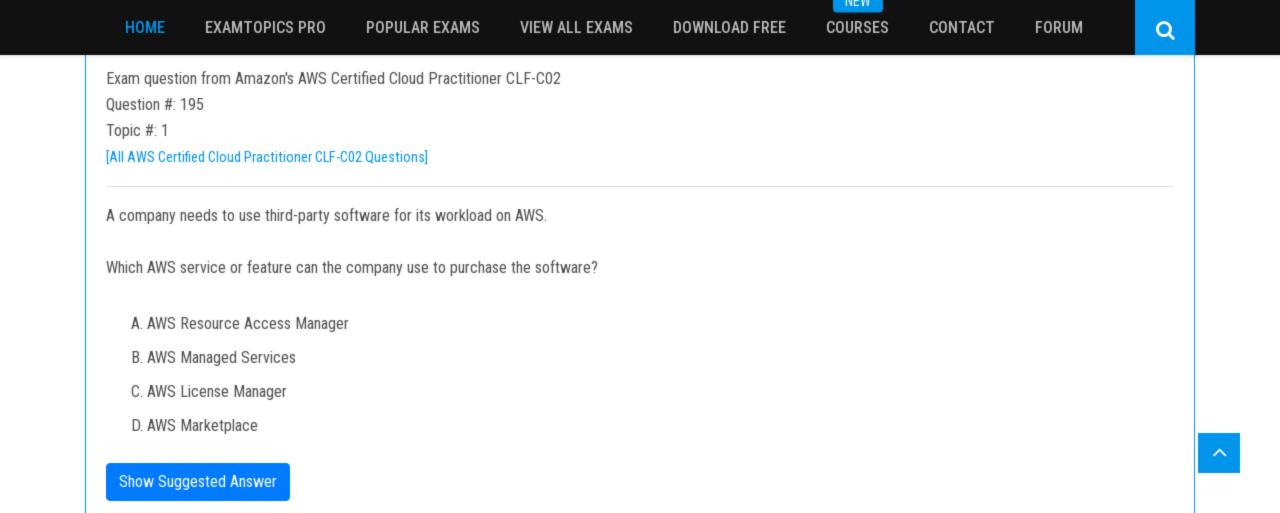












Exam question from Amazon's AWS Certified Cloud Practitioner CLF-C02

Question #: 206

Topic #: 1

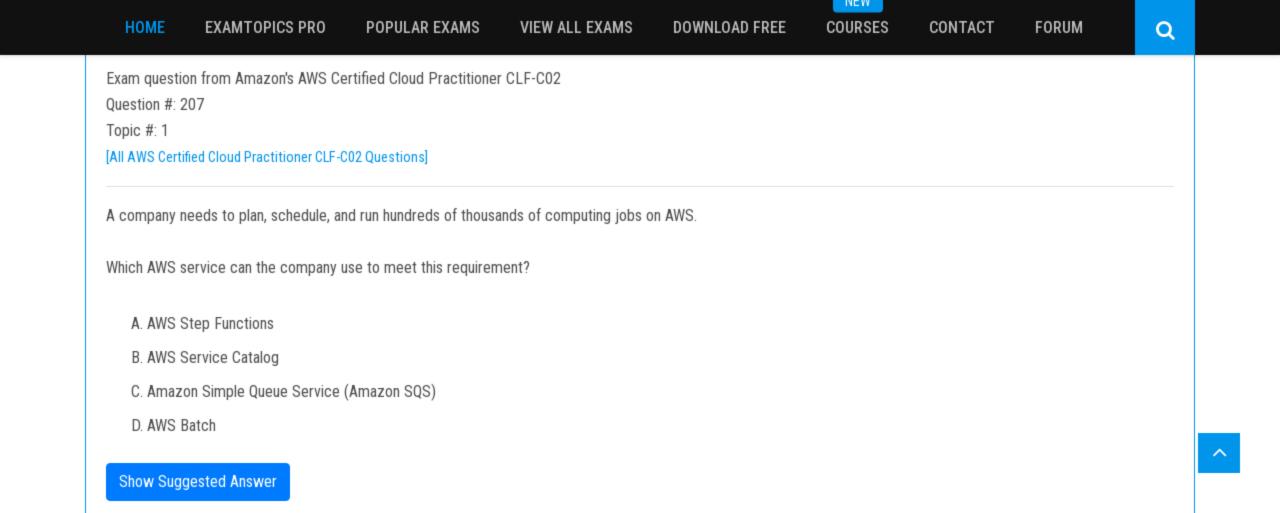
[All AWS Certified Cloud Practitioner CLF-C02 Questions]

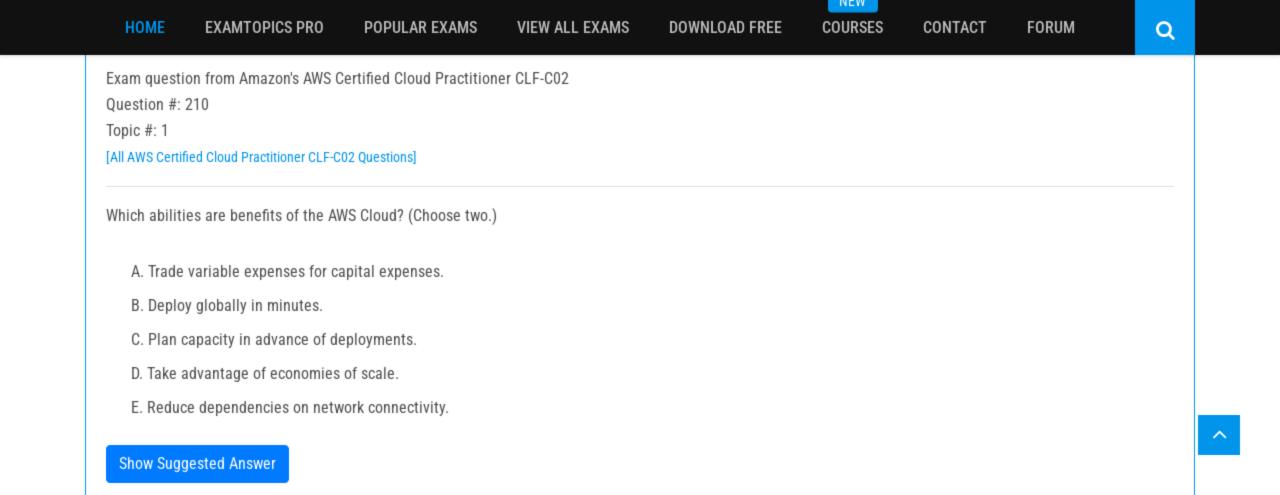
A company needs to organize its resources and track AWS costs on a detailed level. The company needs to categorize costs by business department, environment, and application.

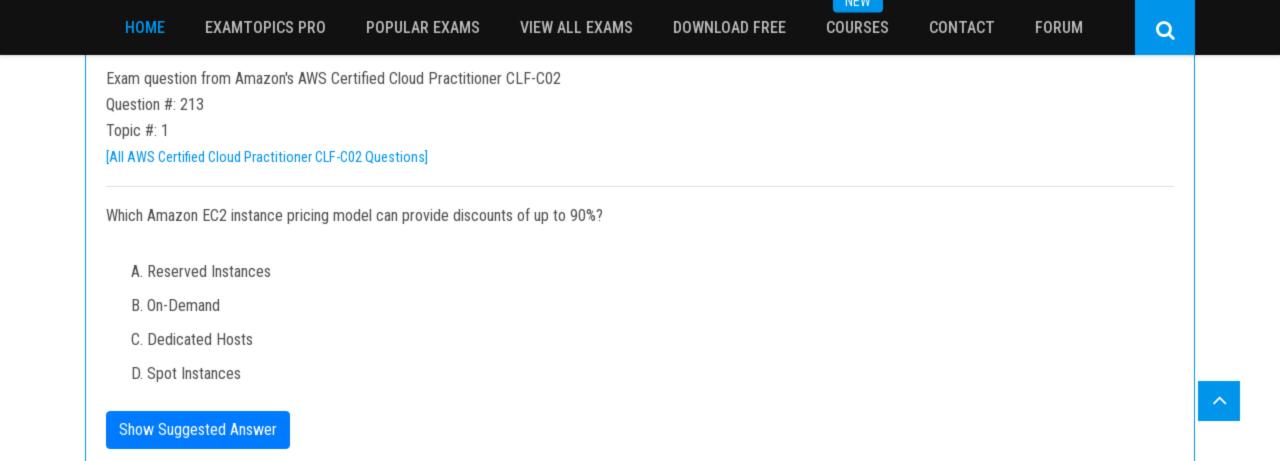
Which solution will meet these requirements?

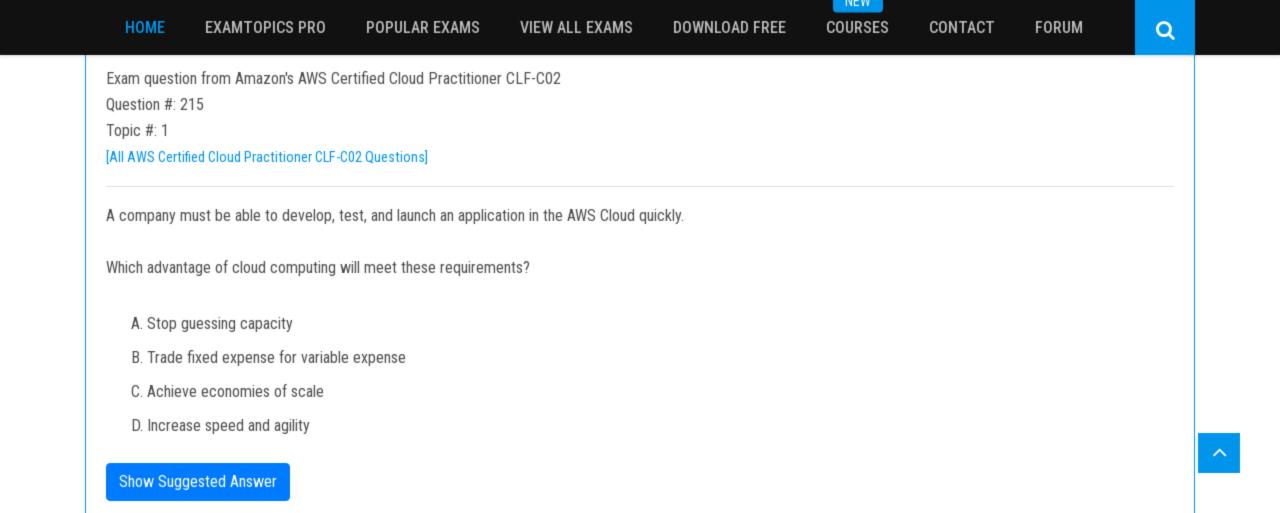
- A. Access the AWS Cost Management console to organize resources, set an AWS budget, and receive notifications of unintentional usage.
- B. Use tags to organize the resources. Activate cost allocation tags to track AWS costs on a detailed level.
- C. Create Amazon CloudWatch dashboards to visually organize and track costs individually.
- D. Access the AWS Billing and Cost Management dashboard to organize and track resource consumption on a detailed level.

**Show Suggested Answer** 









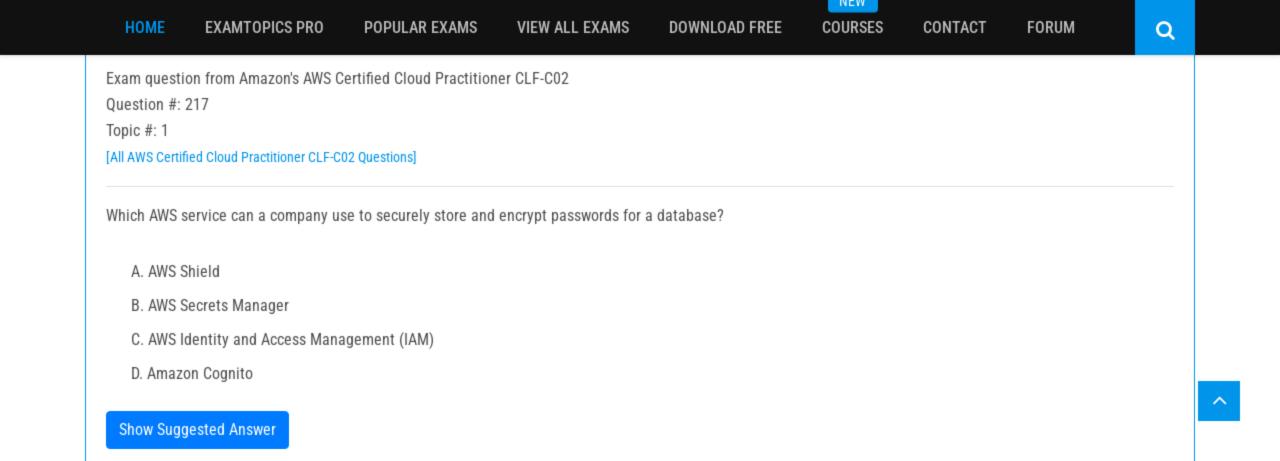
[All AWS Certified Cloud Practitioner CLF-C02 Questions]

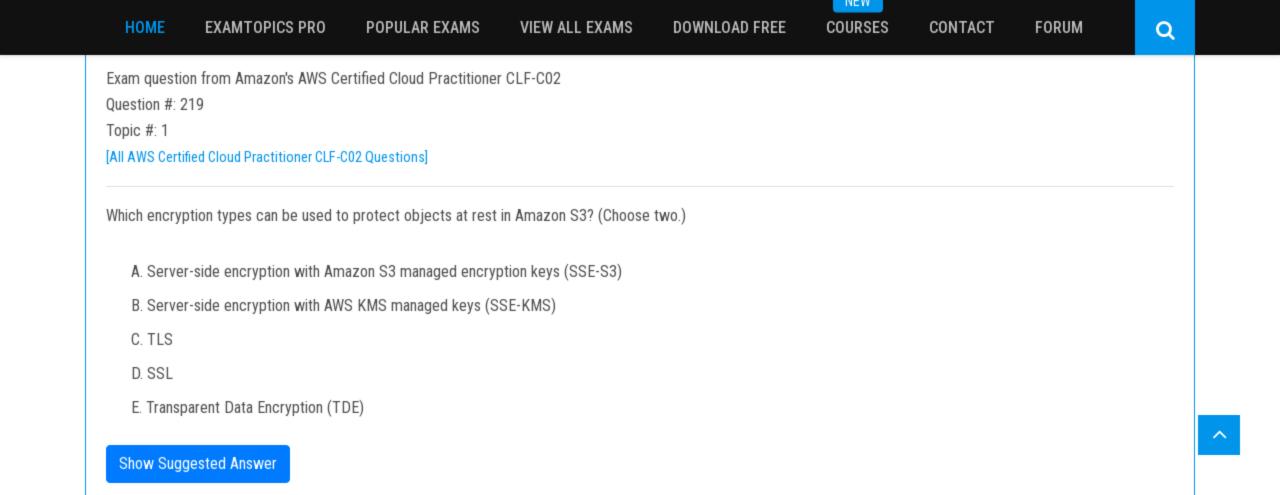
A company has teams that have different job roles and responsibilities. The company's employees often change teams. The company needs to manage permissions for the employees so that the permissions are appropriate for the job responsibilities.

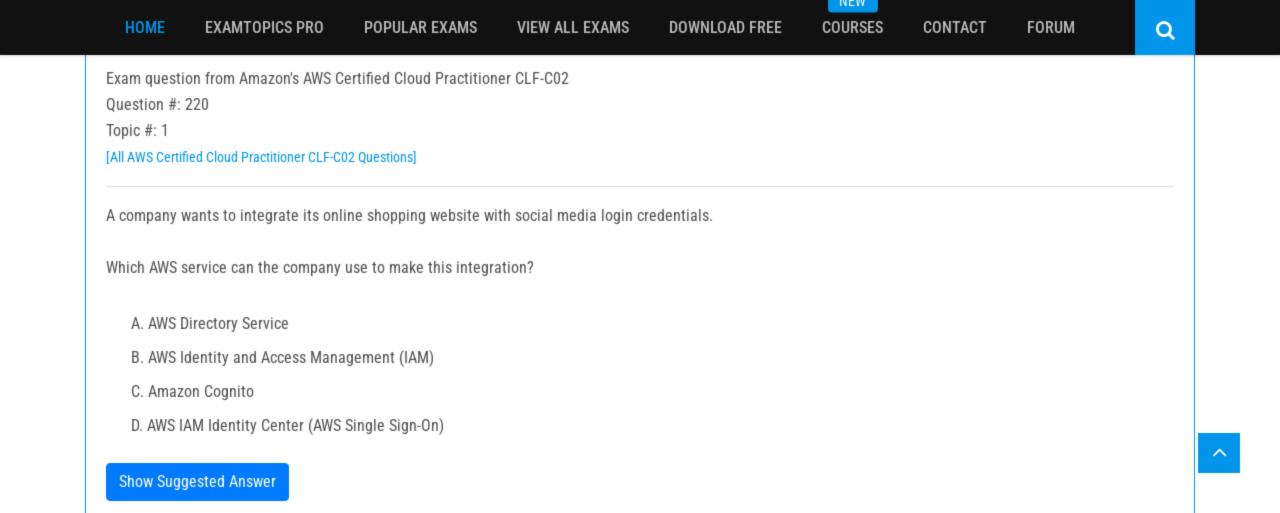
Which IAM resource should the company use to meet this requirement with the LEAST operational overhead?

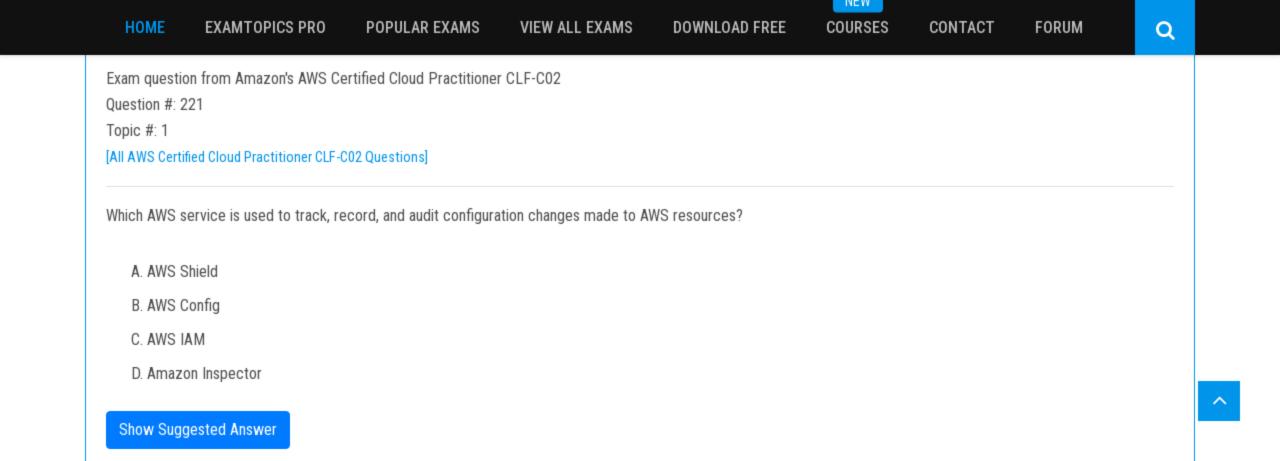
- A. IAM user groups
- B. IAM roles
- C. IAM instance profiles
- D. IAM policies for individual users

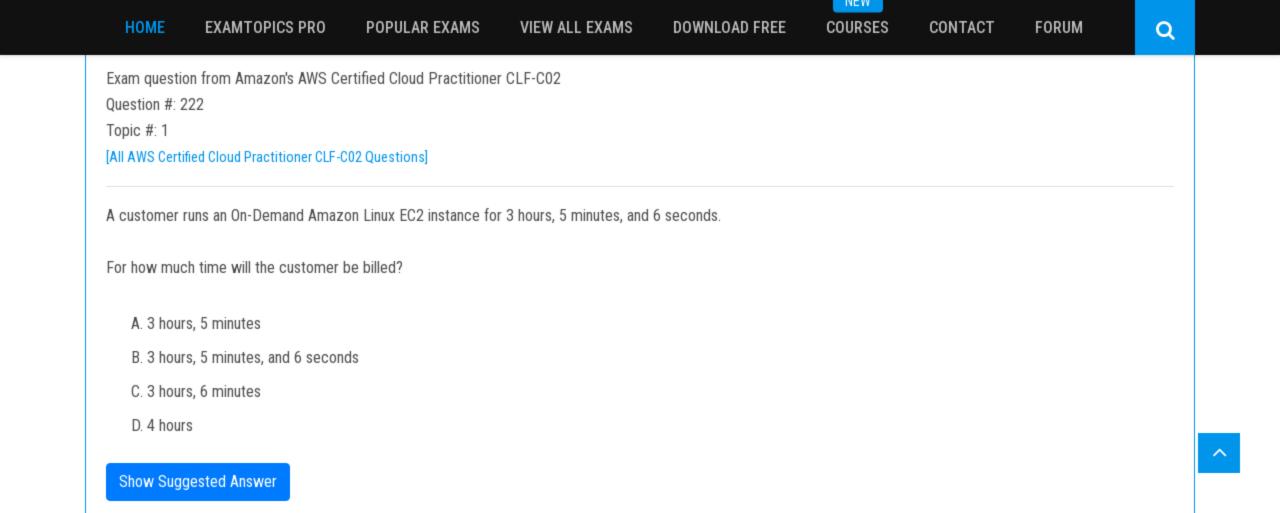
Show Suggested Answer

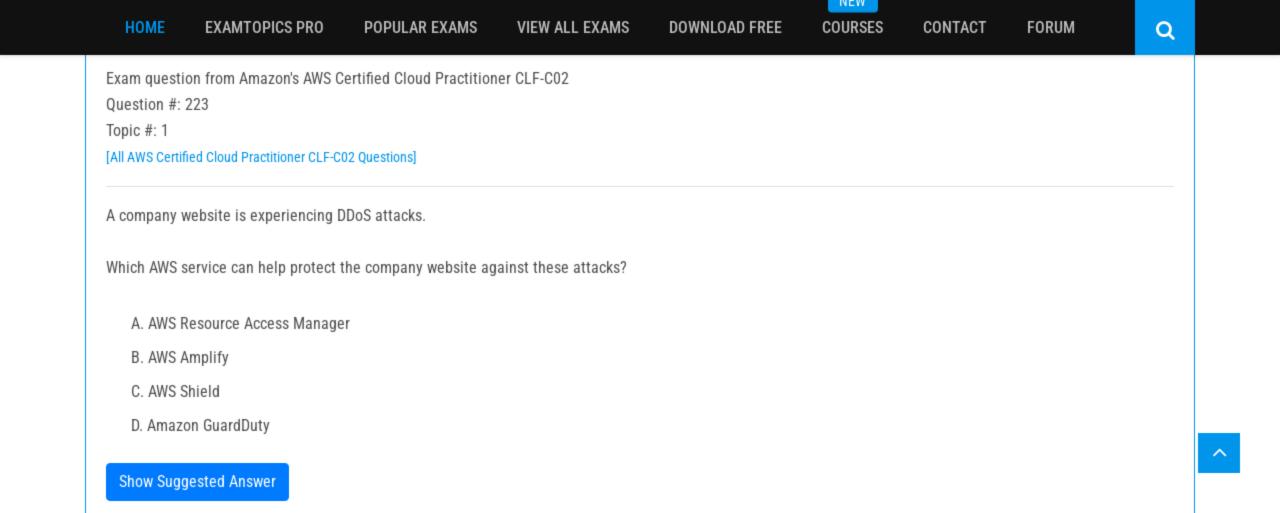












[All AWS Certified Cloud Practitioner CLF-C02 Questions]

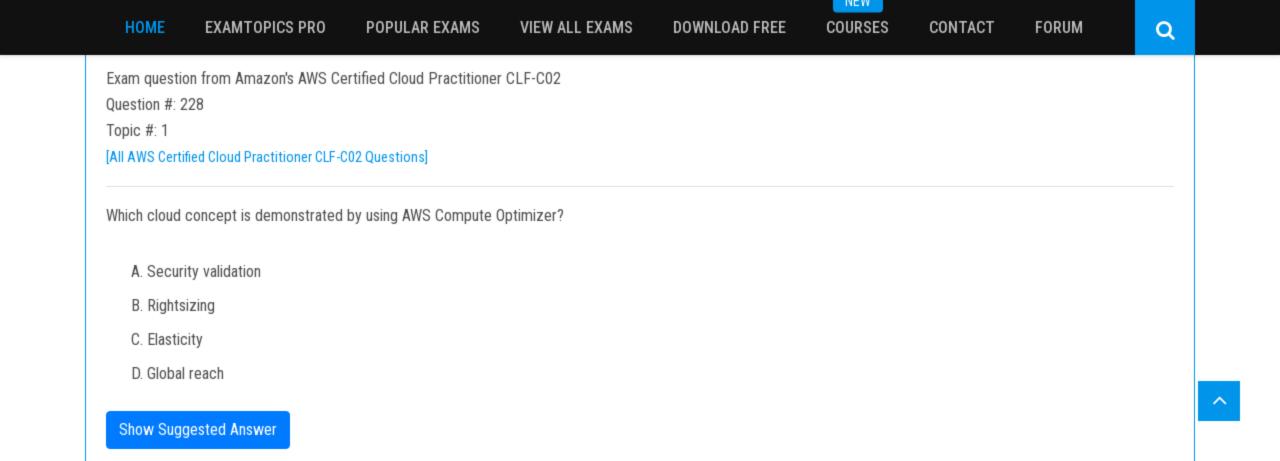
A company is hosting an application in the AWS Cloud. The company wants to verify that underlying AWS services and general AWS infrastructure are operating normally.

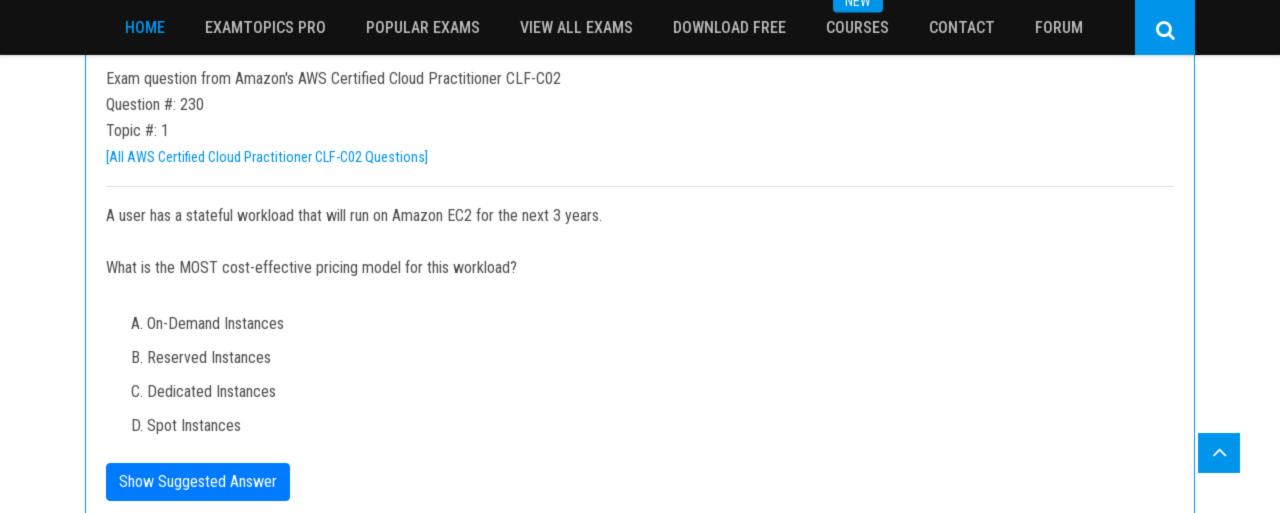
Which combination of AWS services can the company use to gather the required information? (Choose two.)

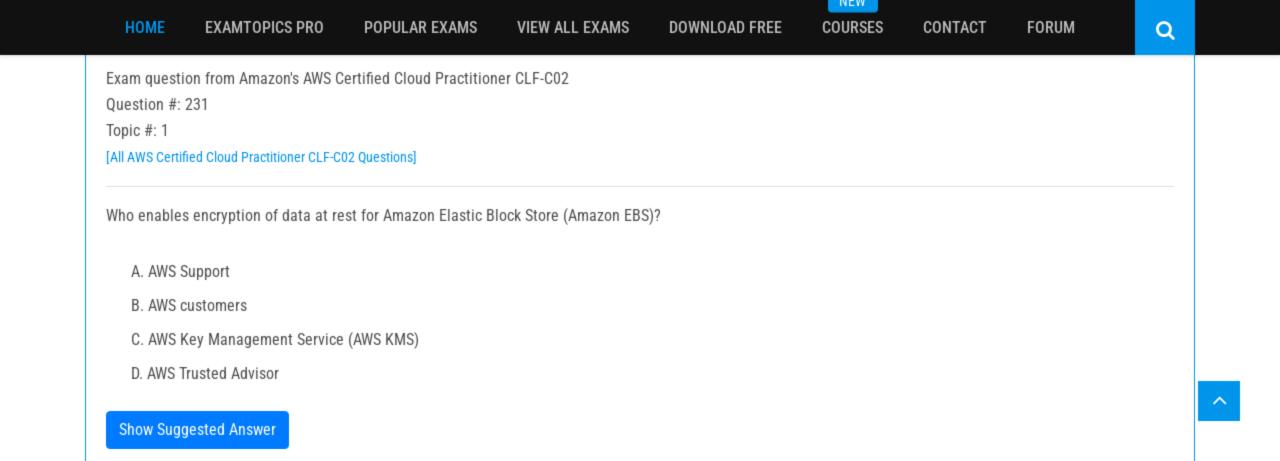
- A. AWS Personal Health Dashboard
- B. AWS Systems Manager
- C. AWS Trusted Advisor
- D. AWS Service Health Dashboard
- E. AWS Service Catalog

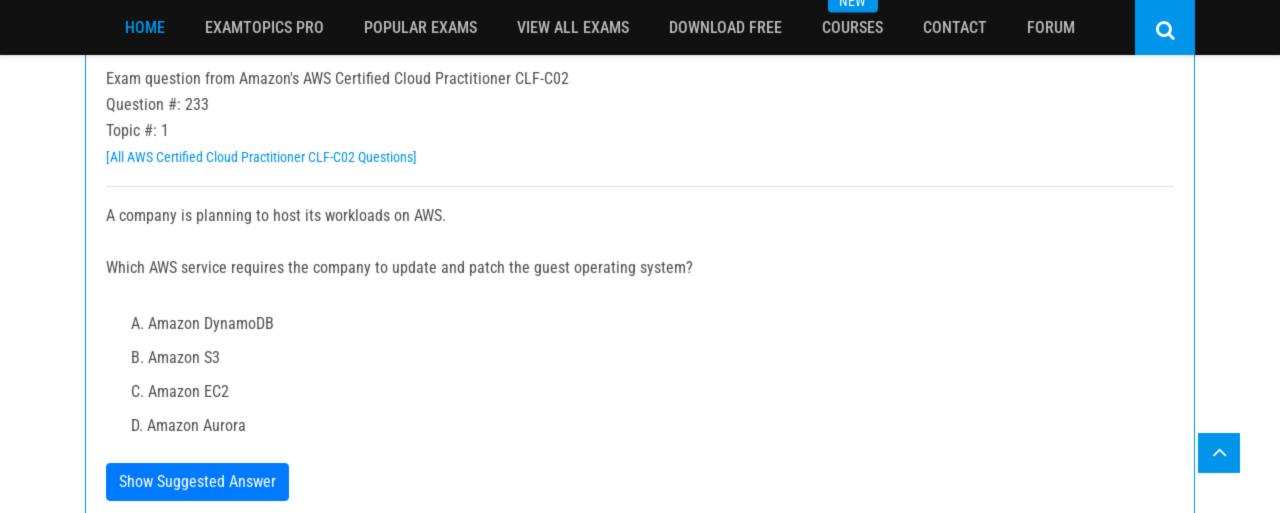
**Show Suggested Answer** 

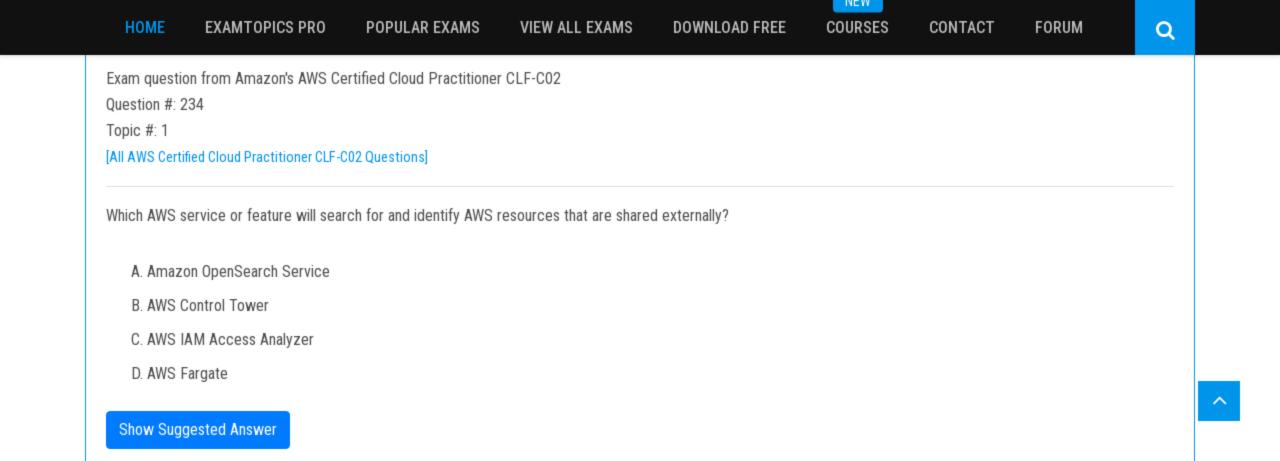
^

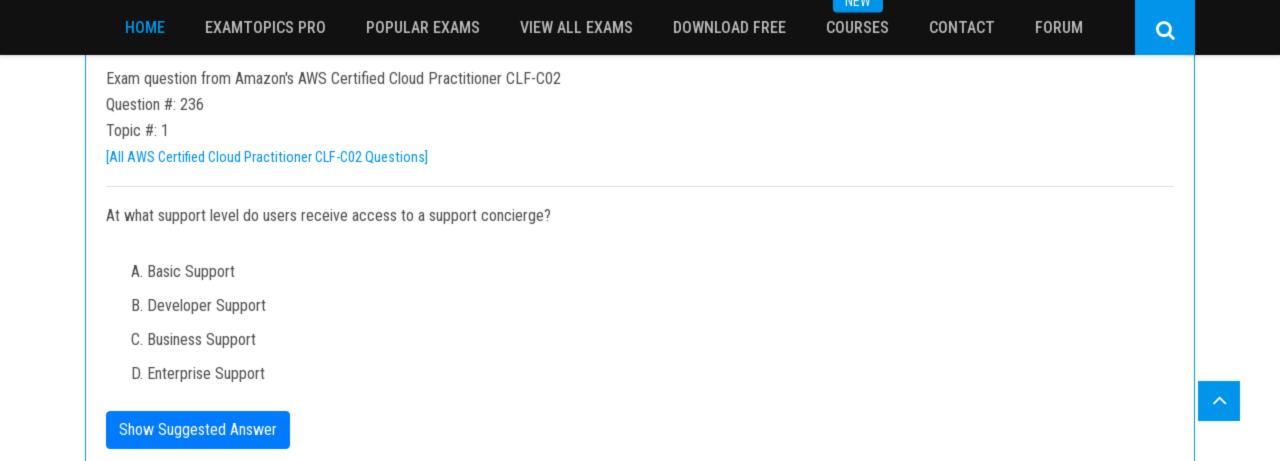


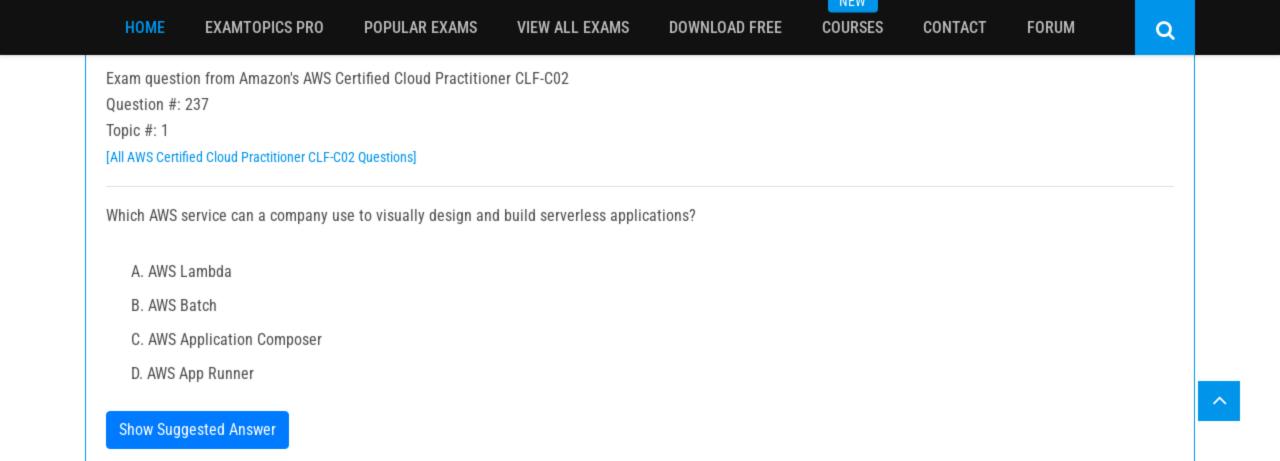


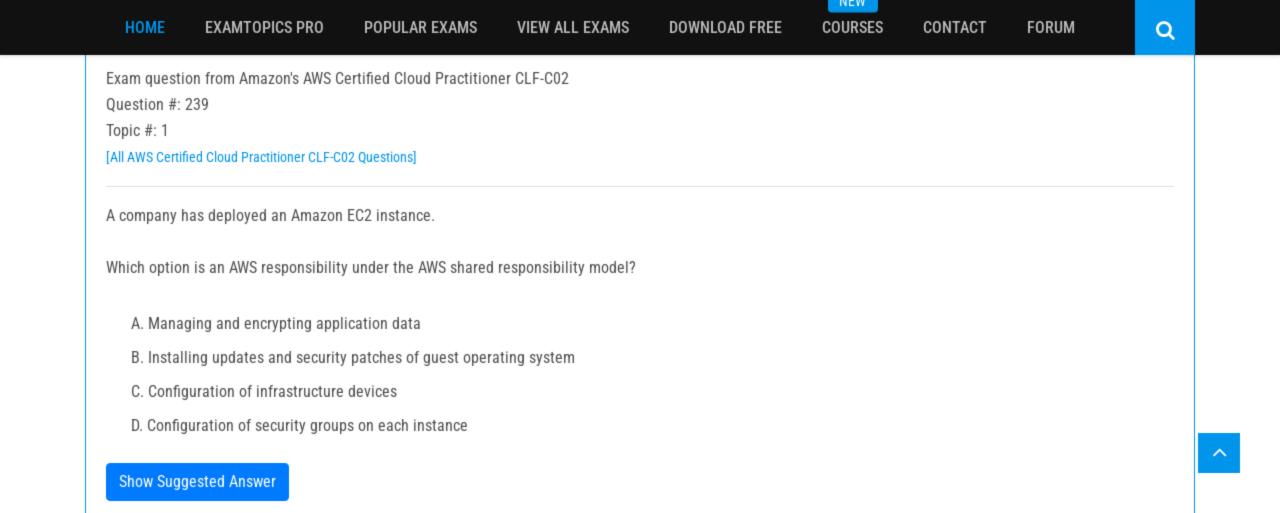


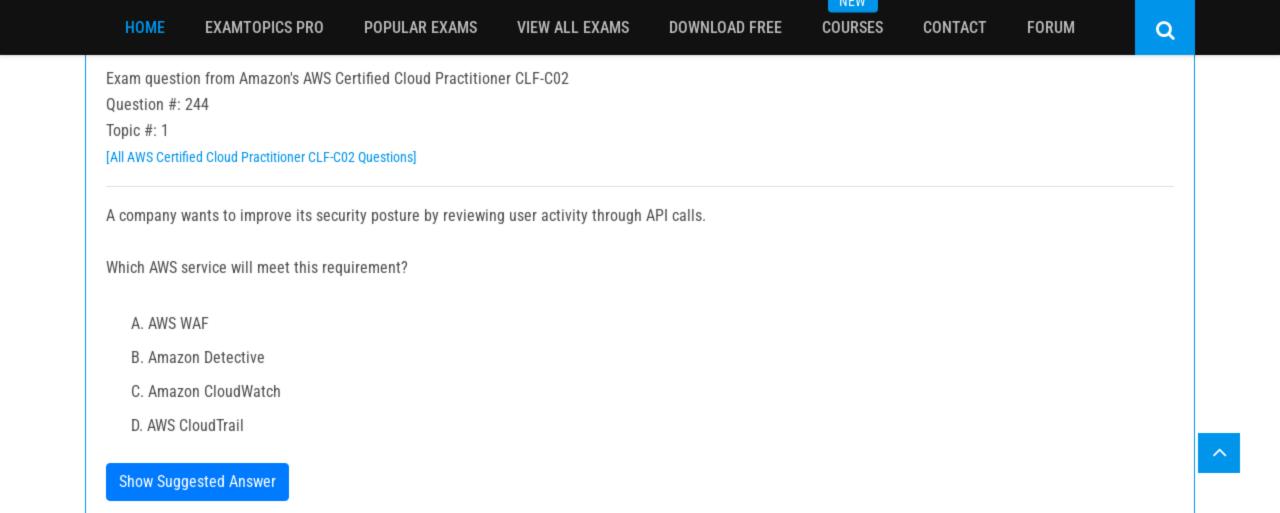












Q

Exam question from Amazon's AWS Certified Cloud Practitioner CLF-C02

Question #: 246

Topic #: 1

[All AWS Certified Cloud Practitioner CLF-C02 Questions]

A company that has AWS Enterprise Support is launching a new version of a popular product in 2 months. The company expects a large increase in traffic to its website. The website is hosted on Amazon EC2 instances.

Which action should the company take to assess its readiness to scale for this launch?

- A. Replace the EC2 instances with AWS Lambda functions.
- B. Use AWS Infrastructure Event Management (IEM) support.
- C. Submit a request on AWS Marketplace to monitor the event.
- D. Review the coverage reports in the AWS Cost Management console.

**Show Suggested Answer** 

[All AWS Certified Cloud Practitioner CLF-C02 Questions]

A company wants to launch multiple workloads on AWS. Each workload is related to a different business unit. The company wants to separate and track costs for each business unit.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Use AWS Organizations and create one account for each business unit.
- B. Use a spreadsheet to control the owners and cost of each resource.
- C. Use an Amazon DynamoDB table to record costs for each business unit.
- D. Use the AWS Billing console to assign owners to resources and track costs.

**Show Suggested Answer** 

