



- Expert Verified, Online, **Free**.

What type of knowledge equips a business analyst (BA) with understanding market forces, customer segments, services, products, and regulations?

- A. Organizational
- B. Industry
- C. Solution
- D. Methodological

Suggested Answer: B

🗨️ 👤 **Adnan8t2** 2 months ago

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Industry knowledge is an understanding of:

- current trends,
- market forces,
- market drivers,
- key processes,
- services,
- products,
- definitions,
- customer segments,
- suppliers,
- practices,
- regulations, and
- other factors that impact or are impacted by the industry and related industries.

upvoted 4 times

🗨️ 👤 **Tans13** 5 months ago

It is correct.

upvoted 2 times

A focus group is a form of which type of research?

- A. Quantitative
- B. Qualitative
- C. Statistical
- D. Theoretical

Suggested Answer: B

Community vote distribution

B (100%)

🗨️ 👤 **Vadlamua** 3 months, 2 weeks ago

B is correct.

A focus group is a form of qualitative research. The session results are usually analyzed and reported as themes and perspectives rather than numerical findings.

upvoted 1 times

🗨️ 👤 **Quan81** 3 months, 4 weeks ago

Selected Answer: B

Is it right

upvoted 1 times

🗨️ 👤 **Adnan8t2** 8 months, 1 week ago

A focus group is a form of qualitative research.

upvoted 1 times

🗨️ 👤 **Tans13** 11 months ago

It is correct.

upvoted 1 times

Video conferencing, electronic calendars, and electronic voting are examples of:

- A. knowledge management tools.
- B. mapping tools.
- C. collaboration tools.
- D. word processing tools.

Suggested Answer: C

🗨️ 👤 **Vadlamua** 3 months, 2 weeks ago

C is correct. Examples of collaboration tools include video conferencing, electronic white boarding, wikis, electronic calendars, online brainstorming tools, electronic decision-making, electronic voting, document sharing, and idea sharing.
upvoted 1 times

🗨️ 👤 **Adnan8t2** 8 months, 1 week ago

Page 215 - BABOK V3
Examples of collaboration tools include video conferencing, electronic white boarding, wikis, electronic calendars, online brainstorming tools, electronic decision making, electronic voting, document sharing, and idea sharing.
upvoted 2 times

When do the participants start generating ideas during a collaborative game?

- A. Closing step
- B. Exploration step
- C. Opening step
- D. Iteration step

Suggested Answer: *C*

🗨️ 👤 **Vadlamua** 3 months, 2 weeks ago

C is correct.

An opening step, in which the participants get involved, learn the rules of the game, and start generating ideas.

upvoted 2 times

🗨️ 👤 **Adnan8t2** 8 months, 1 week ago

BABOK V3

upvoted 2 times

🗨️ 👤 **Adnan8t2** 8 months, 1 week ago

an opening step, in which the participants get involved, learn the rules of the game, and start generating ideas,

upvoted 2 times

For which part of an initiative is the business analyst (BA) responsible?

- A. Authorizing the project
- B. Approving solution execution plans
- C. Defining the solution approach
- D. Accepting risk mitigation plans

Suggested Answer: *C*

🗨️ 👤 **Vadlamua** 3 months, 2 weeks ago

C is correct.

upvoted 2 times

🗨️ 👤 **Adnan8t2** 8 months, 1 week ago

Business analysts assess the merits of the solution approaches for each design option.

upvoted 1 times

If a business analyst (BA) does not properly identify stakeholders, then the long-term implications are:

- A. increased costs.
- B. reduced requirements.
- C. higher satisfaction.
- D. decreased risk.

Suggested Answer: A

🗨️ 👤 **Vadlamua** 3 months, 2 weeks ago

A is correct.

upvoted 1 times

🗨️ 👤 **Adnan8t2** 8 months, 1 week ago

If stakeholders are not identified, the business analyst may miss uncovering critical needs. Stakeholder needs uncovered late will often require a revision to business analysis tasks that are either in progress or are completed. This can result in increased costs and decreased stakeholder satisfaction.

upvoted 2 times

Who is responsible for identifying the appropriate elicitation communication channels?

- A. Project manager
- B. Subject matter expert
- C. Business analyst
- D. Business sponsor

Suggested Answer: A

Community vote distribution

C (87%) 13%

alir20 3 months, 2 weeks ago

Should be C

.3 Set Up Logistics

Logistics are planned prior to an elicitation activity. The logistics for each elicitation activity include identifying:

- the activity's goals,
- participants and their roles,
- scheduled resources, including people, rooms, and tools,
- locations,
- communication channels,
- techniques, and
- languages used by stakeholders (oral and written).

The logistics may also involve creating an agenda if other stakeholders are involved.

upvoted 1 times

thuongspl 4 months ago

Selected Answer: C

While the project manager might be involved in broader project communication strategies, the business analyst is specifically responsible for requirement elicitation, which includes identifying the appropriate communication channels to gather information from stakeholders.

upvoted 1 times

Joao33 1 year ago

I thin is correct project manager.

Babook

- Project Manager: ensures that the appropriate people and resources are available to conduct the elicitation.

upvoted 2 times

NKhairat 1 year, 1 month ago

Selected Answer: C

BA who is responsible for communication

upvoted 3 times

NKhairat 1 year, 1 month ago

BA who is responsible for communication

upvoted 1 times

Vadlamua 1 year, 3 months ago

Answer is C

upvoted 1 times

Quan81 1 year, 3 months ago

Selected Answer: A

Ba.is responsible for communication
upvoted 1 times

🗨️ **vna_1** 1 year, 4 months ago

Selected Answer: A

PM
upvoted 1 times

🗨️ **Moathov** 1 year, 6 months ago

Selected Answer: C

It's the BA responsibility to identify the Communication channels in the elicitation activity (BABOK V3)
upvoted 1 times

🗨️ **Adnan8t2** 1 year, 8 months ago

Answer: A

Project Manager: manages the BPM initiative and is accountable for its delivery and driving decisions. The project manager works with a team including process analysts, process owners, and process designers. The project manager is responsible for planning, scheduling, communication management, change management, and risk management.
upvoted 1 times

🗨️ **m4tim4ti** 1 year, 10 months ago

Selected Answer: C

BA is responsible for communication channel
4.1.4 p. 3 Set Up Logistics!
upvoted 2 times

🗨️ **m4tim4ti** 1 year, 10 months ago

BA is responsible for communication channel
4.1.4 p. 3 Set Up Logistics!
upvoted 2 times

🗨️ **AdelineMihai** 1 year, 10 months ago

The
project manager is responsible for planning, scheduling, communication management, change management, and risk management.
upvoted 2 times

🗨️ **missyJ** 1 year, 11 months ago

.
Project Manager: ensures that the appropriate people and resources are available to conduct the elicitation.
upvoted 1 times

🗨️ **HazemnZ** 1 year, 12 months ago

Selected Answer: C

c
upvoted 4 times

🗨️ **Lindie_Botha** 1 year, 12 months ago

Answer is C
upvoted 3 times

🗨️ **EBasz** 2 years ago

Selected Answer: C

BA is responsible
upvoted 2 times

If inconsistencies arise between different elicitation results, the business analyst (BA) should:

- A. escalate them to the business sponsor.
- B. report them to the project manager.
- C. resolve them through collaboration.
- D. reconcile them through experience.

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **PrisDja** 4 months, 1 week ago

Selected Answer: C

C is the good answer
upvoted 1 times

🗨️ 👤 **Vadlamua** 1 year, 3 months ago

C is correct
upvoted 1 times

🗨️ 👤 **Adnan8t2** 1 year, 8 months ago

As comparisons are drawn, business analysts identify variations in results and resolve them in collaboration with stakeholders.
upvoted 1 times

Which of the following is a basis to initially prioritize requirements?

- A. Business benefits
- B. Market demands
- C. Organizational policy
- D. Technological dependency

Suggested Answer: A

🗨️ 👤 **Araiknevar** 2 months, 1 week ago

The correct answer is A - While the specific prioritization criteria can vary based on the context of the project and the organization, a common approach is to prioritize based on business value and need. Therefore, answer A is the primary basis for initially prioritizing requirements.
upvoted 1 times

🗨️ 👤 **Adnan8t2** 8 months, 1 week ago

ANSWER: A

Prioritize Requirements: assesses the value, urgency, and risks associated with particular requirements and designs to ensure that analysis and/or delivery work is done on the most important ones at any given time.

The purpose of Prioritize Requirements is to rank requirements in the order of relative importance.

Prioritization is the act of ranking requirements to determine their relative importance to stakeholders.
upvoted 1 times

Which action would a business analyst (BA) propose to improve the operation of the business?

- A. Simplify the work people perform
- B. Outsource the operation team
- C. Assist in the daily activities
- D. Shadow the expert staff

Suggested Answer: A

  **Adnan8t2** 2 months ago



ANSWER: A

Page 154 – BABOK V3

When proposing design options, a number of opportunities to improve the operation of the business may occur and are compared.

Some common examples of opportunities include:

- Increase Efficiencies: automate or simplify the work people perform
- upvoted 2 times

  **abbeyd123** 3 months, 3 weeks ago

164 VOL 3

upvoted 2 times

What type of requirements describes the needs of those participating in or impacted by business analysis activities?

- A. Solution
- B. Business
- C. Stakeholder
- D. Technical

Suggested Answer: C

Community vote distribution

C (100%)

🗉 **mordistuva** 2 months, 1 week ago

babok v3 - page 16
upvoted 1 times

🗉 **Adnan8t2** 1 year, 1 month ago

Selected Answer: C

ANSWER: C

Page 16 – BABOK V3

Stakeholder requirements: describe the needs of stakeholders that must be met in order to achieve the business requirements. They may serve as a bridge between business and solution requirements.

upvoted 1 times

🗉 **Adnan8t2** 1 year, 2 months ago

ANSWER: C

Page 16 – BABOK V3

Stakeholder requirements: describe the needs of stakeholders that must be met in order to achieve the business requirements. They may serve as a bridge between business and solution requirements.

upvoted 1 times

🗉 **Hazemnz** 1 year, 5 months ago

Selected Answer: C

BABOK page 16

upvoted 1 times

Which type of stakeholder is responsible for initiating the effort to define a business need?

- A. Project manager
- B. Regulator
- C. Business analyst
- D. Sponsor

Suggested Answer: D

Community vote distribution

D (100%)

🗨️ 👤 **431102e** 1 month, 3 weeks ago

2.4.9 Sponsor

Sponsors are responsible for initiating the effort to define a business need and develop a solution that meets that need. They authorize the work to be performed, and control the budget and scope for the initiative. Alternate roles are executive and project sponsor

upvoted 1 times

🗨️ 👤 **Adnan8t2** 1 year, 8 months ago

ANSWER: D

Page 18 – BABOK V3

Sponsors are responsible for initiating the effort to define a business need and develop a solution that meets that need.

upvoted 1 times

🗨️ 👤 **GJardine** 1 year, 11 months ago

BABOK page 28

upvoted 1 times

🗨️ 👤 **Hazemnz** 1 year, 12 months ago

Selected Answer: D

BABOK page 18

upvoted 4 times

Who is responsible for discovering, synthesizing, and analyzing information within an enterprise?

- A. Project manager
- B. Business analyst
- C. Programmer
- D. Project sponsor

Suggested Answer: B

Community vote distribution

B (100%)




 **Adnan8t2** 2 months ago

ANSWER: B

Page 2 – BABOK V3

Business analysts are responsible for discovering, synthesizing, and analyzing information from a variety of sources within an enterprise, including tools, processes, documentation, and stakeholders.

upvoted 1 times

 **HazemnZ** 5 months, 4 weeks ago

Selected Answer: B

BABOK page 2

upvoted 1 times

Which activity is a business analyst (BA) performing when ensuring that a set of requirements is developed with enough detail to be usable by a particular stakeholder?

- A. Validating requirements
- B. Verifying requirements
- C. Eliciting requirements
- D. Specifying requirements

Suggested Answer: B

Community vote distribution

B (100%)

🗨️ 👤 **alir20** 3 months, 2 weeks ago

Answer B

7.2 Verify Requirements

7.2.1 Purpose

The purpose of Verify Requirements is to ensure that requirements and designs specifications and models meet quality standards and are usable for the purpose they serve

upvoted 1 times

🗨️ 👤 **Adnan8t2** 1 year, 8 months ago

ANSWER: B

Page 134 – BABOK V3

Verify Requirements: ensures that a set of requirements or designs has been developed in enough detail to be usable by a particular stakeholder,

upvoted 2 times

🗨️ 👤 **HazemnZ** 1 year, 12 months ago

Selected Answer: B

BABOK page 141

upvoted 3 times

What is the main purpose of the `Approve Requirements` task?

- A. Obtain agreement
- B. Establish requirements baseline
- C. Select appropriate techniques
- D. Assess alternative approaches

Suggested Answer: A

Community vote distribution

A (100%)

🗉 **mordistuva** 2 months, 1 week ago

Babok v3 - Page 95

The purpose of Approve Requirements is to obtain agreement on and approval of requirements and designs for business analysis work to continue and/or solution construction to proceed.

upvoted 1 times

🗉 **Adnan8t2** 1 year, 2 months ago

ANSWER: A

Page 95 – BABOK V3

The purpose of Approve Requirements is to obtain agreement

upvoted 1 times

🗉 **Hazemnz** 1 year, 5 months ago

Selected Answer: A

BABOK page 95

upvoted 2 times

Which approach aligns to approval of requirements at the end of a phase?

- A. Adaptive
- B. Modelling
- C. Predictive
- D. Prioritization

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **alir20** 3 months, 2 weeks ago
C

Approval of requirements and designs may be formal or informal. Predictive approaches typically perform approvals at the end of the phase or during planned change control meetings. Adaptive approaches typically approve requirements only when construction and implementation of a solution meeting the requirement can begin.

upvoted 1 times

🗨️ 👤 **Adnan8t2** 1 year, 8 months ago

ANSWER: C

Page 95 – BABOK V3

Approval of requirements and designs may be formal or informal. Predictive approaches typically perform approvals at the end of the phase or during planned change control meetings.

upvoted 3 times

🗨️ 👤 **m4tim4ti** 1 year, 10 months ago

Selected Answer: C

Babok v3 11.3.3 p. 400

upvoted 1 times

🗨️ 👤 **HazemnZ** 1 year, 12 months ago

Selected Answer: C

BABOK page 95

upvoted 3 times



When can a change to requirements occur?

- A. As soon as the testing process has begun
- B. At any time during the project lifecycle
- C. Only after requirements have been approved
- D. Only after the solution has been designed

Suggested Answer: B

Community vote distribution

B (100%)

  **ayoakinrinde** 5 months, 3 weeks ago

Selected Answer: B

Page 91 – BABOK V3

upvoted 1 times

  **Adnan8t2** 8 months ago

ANSWER: B

Page 91 – BABOK V3

Proposed Change: can be identified at any time and impact any aspect of business analysis work or deliverables completed to date.

upvoted 2 times

  **HazemnZ** 12 months ago

Selected Answer: B

BABOK page 91

upvoted 2 times

In addition to schedule, which other factor must be considered when evaluating changes to requirements?

- A. Number of customers and end-users affected
- B. Capacity of the requirements management tool
- C. Amount of time needed to create new documents
- D. Agreement by executive board members

Suggested Answer: A

Community vote distribution

A (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

ANSWER: A

Page 93 – BABOK V3

When considering changes or additions to existing requirements, business analysts assess the impact of the proposed change by considering:

Impact: the number of customers or business processes affected if the change is accepted.

upvoted 3 times

🗨️ 👤 **sopal** 4 months, 2 weeks ago

i second Hazemnz, page 93 : Impact: the number of customers or business processes affected if the change is accepted.

but i would also point to page 91 : • affects value delivered to the business or stakeholder groups,

upvoted 2 times

🗨️ 👤 **Hazemnz** 5 months, 4 weeks ago

Selected Answer: A

BABOK page 93

upvoted 1 times

Which of the following activities are performed during the requirements life cycle management phase?

- A. Elicit Requirements
- B. Prioritize Designs
- C. Trace Requirements
- D. Maintain Attributes

Suggested Answer: A

Community vote distribution

C (100%)

 **Throneroom** Highly Voted 2 years, 2 months ago

I think this question means which tasks are NOT performed in the Requirements and Life Cycle Management Tasks.
upvoted 12 times


 **alir20** Most Recent 3 months, 2 weeks ago

Selected Answer: C

The Requirements Life Cycle Management knowledge area includes the following tasks:

- Trace Requirements: analyzes and maintains the relationships between requirements, designs, solution components, and other work products for impact analysis, coverage, and allocation.
- Maintain Requirements: ensures that requirements and designs are accurate and current throughout the life cycle and facilitates reuse where appropriate.
- Prioritize Requirements: assesses the value, urgency, and risks associated with particular requirements and designs to ensure that analysis and/or delivery work is done on the most important ones at any given time.
- Assess Requirements Changes: evaluates new and changing stakeholder requirements to determine if they need to be acted on within the scope of a change.
- Approve Requirements: works with stakeholders involved in the governance process to reach approval and agreement on requirements and designs.

upvoted 1 times

 **25a199b** 6 months, 1 week ago


C- page 76

upvoted 1 times

 **Olutimi** 1 year ago

Answer is C; Trace requirement. The other tasks are maintain, prioritize, assess and approve.

upvoted 1 times

 **Only12go** 1 year, 3 months ago

Answer is C - The knowledge area of requirements life cycle management involves five tasks that a business analyst needs to perform: trace requirements, maintain requirements, prioritise requirements, assess requirements changes, and approve requirements.

upvoted 1 times

 **Sourabh_Sharma** 1 year, 3 months ago

Question seems to be incorrect, Elicit requirement is not part of RLCM rest all activities are performed during RLCM.

Correct question should be which activity is "NOT" part of RLCM.

upvoted 1 times

 **muf33f3** 1 year, 7 months ago

All answers are correct except Elicitat Requirements.

I agree with @Throneroom's comment

upvoted 1 times

  **Adnan8t2** 1 year, 8 months ago

Selected Answer: C

ANSWER: C

Page 76 – BABOK V3

The Requirements Life Cycle Management knowledge area includes the following tasks:


- Trace Requirements: analyzes and maintains the relationships between requirements, designs, solution components, and other work products for impact analysis, coverage, and allocation.

upvoted 2 times

  **amrita0204** 1 year, 9 months ago

I think it should be option C

upvoted 1 times

  **m4tim4ti** 1 year, 10 months ago

Selected Answer: C

BABOK p. 76 The Requirements Life Cycle Management knowledge area includes the following tasks:

- Trace Requirements: analyzes and maintains the relationships between requirements, designs, solution components, and other work products for impact analysis, coverage, and allocation.

upvoted 2 times

  **A_pe** 1 year, 10 months ago

Selected Answer: C

I think Trace requirements is correct

upvoted 1 times

  **Hazemnz** 1 year, 12 months ago

Selected Answer: C

BABOK page 76

upvoted 2 times

  **Hazemnz** 1 year, 12 months ago

Selected Answer: C

BABOK page 93

upvoted 1 times

  **INDEAVR** 2 years, 2 months ago

I think the correct answer is "Trace Requirements" as the other ones I would classify as misleading - e.g. it's requirements prioritization, not design prioritization.

upvoted 4 times

Which techniques should be applied to prioritize requirements?

- A. Risk Analysis and Management
- B. Decision Modelling and Estimation
- C. Interface Analysis and Interviews
- D. Document Analysis and Vendor Assessment

Suggested Answer: B

Community vote distribution

A (83%)

B (17%)

🗳️ 👤 **431102e** 1 month, 3 weeks ago

Techniques to prioritize requirement

- Backlog Management
- Decision Analysis
- Estimation
- Financial Analysis
- Interviews
- Item Tracking
- Prioritization: used to facilitate the process of prioritization.
- Risk Analysis and Management
- Workshops

upvoted 1 times

🗳️ 👤 **alir20** 3 months, 2 weeks ago

Selected Answer: A

Prioritize Requirements: assesses the value, urgency, and risks associated with particular requirements and designs to ensure that analysis and/or delivery work is done on the most important ones at any given time.

upvoted 1 times

🗳️ 👤 **n0n3144** 5 months, 1 week ago

Selected Answer: A

Answer is A

upvoted 1 times

🗳️ 👤 **25a199b** 6 months, 1 week ago

Answer A - page 90

upvoted 1 times

🗳️ 👤 **6c62312** 9 months, 2 weeks ago

Answer is A.

PG 90 BABOK V3.

Risk Analysis and Management: used to understand the risks for the basis of prioritization.

upvoted 2 times

🗳️ 👤 **83e7526** 9 months, 2 weeks ago

Answer is A

Decision Modelling and Estimation is NOT a technique used for Requirement Prioritization.

upvoted 3 times

🗳️ 👤 **amd112b** 9 months, 3 weeks ago

Answer B

5.3.6

- Decision Analysis: used to identify high-value requirements.
- Estimation: used to produce estimates for the basis of prioritization.

upvoted 1 times

🗨️ 👤 **Nkibet** 12 months ago

Answer A

Pg 90

upvoted 1 times

🗨️ 👤 **Abouliz** 1 year, 4 months ago

Answer A

upvoted 1 times

🗨️ 👤 **Adnan8t2** 1 year, 8 months ago

Selected Answer: A

ANSWER: A

Page 90 – BABOK V3

Risk Analysis and Management: used to understand the risks for the basis of prioritization.

upvoted 2 times

🗨️ 👤 **BMM_76** 1 year, 9 months ago

Selected Answer: B

Decision Modelling and Estimation

upvoted 1 times

🗨️ 👤 **m4tim4ti** 1 year, 10 months ago

Selected Answer: A

The answer is straight in the Techniquet in 5.3.6 p. 90: Risk analysis and estimation. There is a Decision Analysis also, but not modelling.

upvoted 2 times

🗨️ 👤 **sopal** 1 year, 10 months ago

I agree with Hazemnz, i only see "Risk analysis and management " at page 90

upvoted 3 times

🗨️ 👤 **Hazemnz** 2 years, 1 month ago

It should be A "Risk Analysis and Management" .

NOT B "Decision Modeling and Estimation" -> the correct one in BABOK page 100 "Decision Analysis"

upvoted 4 times

🗨️ 👤 **INDEAVR** 2 years, 2 months ago

both A and B are correct - BABOK page 90

upvoted 1 times

Which input is used to prepare for elicitation?

- A. Activity plan
- B. Business analysis information
- C. Stakeholder engagement approach
- D. Change strategy

Suggested Answer: C

Community vote distribution

C (100%)

431102e 1 month, 3 weeks ago

4.1.3 Inputs page 57

- Needs: guides the preparation in terms of the scope and purpose of elicitation activities. Elicitation can be used to discover the needs, but in order to get started there must be some need that exists—even if it has not yet been fully elicited or understood.
 - Stakeholder Engagement Approach: understanding stakeholders' communication and collaboration needs helps plan and prepare appropriate and effective elicitation events
- upvoted 1 times

amd112b 9 months, 3 weeks ago

B & C are correct

p. 56

upvoted 1 times

Adnan8t2 1 year, 8 months ago

Selected Answer: C

ANSWER: C

Page 57 – BABOK V3

Stakeholder Engagement Approach: understanding stakeholders' communication and collaboration needs helps plan and prepare appropriate and effective elicitation events.

upvoted 2 times

Hazemnz 1 year, 12 months ago

Selected Answer: C

BABOK page 57

upvoted 1 times

What are characteristics of effective communication of business analysis information?

- A. Concise and consistent
- B. Timely and segmented
- C. Detailed and verbal
- D. Bi-directional and iterative

Suggested Answer: *D*

Community vote distribution

D (100%)



 **Adnan8t2** 2 months ago


Selected Answer: D

ANSWER: D

Page 68 – BABOK V3

Communication of business analysis information is bi-directional and iterative.

upvoted 2 times

 **Hazemnz** 5 months, 4 weeks ago

Selected Answer: D

BABOK page 68

upvoted 2 times

When validating requirements, assumptions are:

- A. documented after conducting further analysis.
- B. based and assessed on previous experience.
- C. vital to support strategic decisions and goals.
- D. defined so that associated risk can be managed.

Suggested Answer: D

Community vote distribution

D (100%)

🗉 👤 **431102e** 1 month, 3 weeks ago

7.3.4 Elements

.1 Identify Assumptions

If an organization is launching an unprecedented product or service, it may be necessary to make assumptions about customer or stakeholder response, as there are no similar previous experiences on which to rely. In other cases, it may be difficult or impossible to prove that a particular problem derives from an identified root cause. Stakeholders may have assumed that certain benefits will result from the implementation of a requirement. These assumptions are identified and defined so that associated risks can be managed.

upvoted 1 times

🗉 👤 **Adnan8t2** 1 year, 8 months ago

Selected Answer: D

ANSWER: D

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7.3 Validate Requirements

7.3.4 Elements

1 Identify Assumptions

These assumptions are identified and defined so that associated risks can be managed.

upvoted 2 times

🗉 👤 **Hazemnz** 1 year, 12 months ago

Selected Answer: D

BABOK page 146

upvoted 2 times

The requirements elicitation technique used to iteratively validate the needs of stakeholders that interact with the application is:

- A. interface analysis
- B. observation.
- C. prototyping
- D. reverse engineering.

Suggested Answer: A

Community vote distribution

C (100%)

alir20 3 months, 2 weeks ago

Selected Answer: C

Prototyping is a technique where a preliminary version of a system or component is built to explore ideas and gather feedback from stakeholders.

upvoted 1 times

Kasabiii 5 months, 1 week ago

Selected Answer: C

Prototyping is iterative

upvoted 1 times

herodes 7 months, 2 weeks ago

Selected Answer: C

The requirements elicitation technique used to iteratively validate the needs of stakeholders that interact with the application is:

C. Prototyping

Explanation:

Prototyping is a technique where a preliminary version of a system or component is built to explore ideas and gather feedback from stakeholders. This approach allows stakeholders to interact with the prototype, providing immediate and iterative feedback on the design, functionality, and usability. By doing so, it helps in refining requirements and validating stakeholder needs throughout the development process.

Prototyping is particularly

upvoted 1 times

Joao33 1 year ago

Interface analysis defines and clarifies the following:

- who will use the interface,
- what information is being exchanged through the interface, as well as the volume of the data,
- when information will be exchanged and how frequently,
- where the information exchange will occur,
- why the interface is needed, and
- how the interface is or should be implemented.

upvoted 1 times

Joao33 1 year ago

A correct

Interface types include:

- user interfaces, including human users directly interacting with the solution within the organization,

upvoted 1 times

Abouliz 1 year, 4 months ago

Answer C

upvoted 1 times

alesmars1983 1 year, 5 months ago

Selected Answer: C

i second C

upvoted 1 times

Adnan8t2 1 year, 8 months ago

Selected Answer: C

ANSWER: C

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4. Elicitation and Collaboration

4.2 Conduct Elicitation

4.2.6 Techniques

Prototyping: used to elicit and validate stakeholders' needs through an iterative process that creates a model of requirements or designs.

upvoted 2 times

m4tim4ti 1 year, 10 months ago

Selected Answer: C

BABOK 4.2.6

Prototyping: used to elicit and validate stakeholders' needs through an iterative process that creates a model of requirements or designs.

upvoted 4 times

HazemnZ 1 year, 12 months ago

Selected Answer: C

BABOK page 64 or 323

upvoted 4 times

Tolar 1 year, 12 months ago

C. prototyping ."Prototyping: used to elicit and validate stakeholders' needs through an iterative process that creates a model of requirements or designs." BABOK p. 74

upvoted 3 times

HazemnZ 2 years, 1 month ago

The answer is A ---> BABOK p. 74

upvoted 2 times

INDEAVR 2 years, 2 months ago

I believe it's prototyping - BABOK p. 64 "Prototyping: used to elicit and validate stakeholders' needs through an iterative process that creates a model of requirements or designs."

upvoted 4 times

Which of the following is an activity that a business analyst (BA) performs to prepare for elicitation?

- A. Assess risk
- B. Trace requirements
- C. Secure supporting material
- D. Analyze performance measures

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

Selected Answer: C

ANSWER: C

Page 59 – BABOK V3

4 Secure Supporting Material

Business analysts identify sources of information that are needed to conduct the elicitation activity.

upvoted 1 times

🗨️ 👤 **sopal** 4 months, 2 weeks ago

i confirm answer C, page 59 there is a section "secure supporting materials"

upvoted 2 times

🗨️ 👤 **Hazemnz** 5 months, 4 weeks ago

Selected Answer: C

BABOK page 59

upvoted 2 times

🗨️ 👤 **Hazemnz** 7 months, 1 week ago

Answer C is correct ---> BABOK p. 69

upvoted 2 times

Which of the following is the integrated output that correctly reflects captured information agreed to by business analysts (BAs) and other stakeholders?

- A. Activity plan
- B. Business analysis information
- C. Concept model
- D. Confirmed elicitation results

Suggested Answer: D

Community vote distribution

D (100%)

Abouliz 4 months ago

Answer D

upvoted 1 times

Adnan8t2 8 months ago

Selected Answer: D

ANSWER: D

Page 67 – BABOK V3

Elicitation Results (confirmed): integrated output that the business analyst and other stakeholders agree correctly reflects captured information and confirms that it is relevant and useful as an input to further work.

upvoted 2 times

sopal 10 months, 2 weeks ago

agreed, answer D, page 67 : "4.3.8"

Outputs

- Elicitation Results (confirmed): integrated output that the business analyst and other stakeholders agree correctly reflects captured information and confirms that it is relevant and useful as an input to further work.

upvoted 4 times

HazemnZ 12 months ago

Selected Answer: D

BABOK page 67

upvoted 4 times

HazemnZ 1 year, 1 month ago

The answer is D ---> BABOK p. 77

upvoted 4 times

Which of the following approaches is used to determine how business analysis data will be packaged and communicated to stakeholders?

- A. Business Analysis Approach
- B. Information Management Approach
- C. Governance Approach
- D. Stakeholder Engagement Approach

Suggested Answer: B

Community vote distribution

B (100%)

Abouliz 4 months ago

Answer B

upvoted 1 times

Adnan8t2 8 months ago

Selected Answer: B

ANSWER: B

Page 70 – BABOK V3

Information Management Approach: helps determine how business analysis information will be packaged and communicated to stakeholders.

upvoted 3 times

sopal 10 months, 2 weeks ago

answer B, page 70 : "4.4.5" : • Information Management Approach: helps determine how business analysis information will be packaged and communicated to stakeholders.

upvoted 3 times

Hazemniz 11 months, 3 weeks ago

Selected Answer: B

The correct answer is B ---> BABOK p. 70

upvoted 4 times

Hazemniz 1 year, 1 month ago

The correct answer is B ---> BABOK p. 80

upvoted 3 times

Which of the following characteristics verifies that a requirement has been fulfilled?

- A. Atomic
- B. Concise
- C. Feasible
- D. Testable

Suggested Answer: D

Community vote distribution

D (100%)

🗨️ **Adnan8t2** 2 months ago

Selected Answer: D

ANSWER: D

Page 143 – BABOK V3

Testable: able to verify that the requirement or design has been fulfilled.

upvoted 1 times

🗨️ **sopal** 4 months, 2 weeks ago

D, p 143

Testable: able to verify that the requirement or design has been fulfilled.

Acceptable levels of verifying fulfillment depend on the level of abstraction of the requirement or design

upvoted 2 times

🗨️ **HazemnZ** 5 months, 3 weeks ago

Selected Answer: D

The correct answer is D ---> BABOK p. 143

upvoted 2 times

🗨️ **HazemnZ** 7 months, 1 week ago

The correct answer is D ---> BABOK p. 153

upvoted 2 times

What is the approach in which solution components are assembled, constructed, or developed by experts as a direct response to a set of requirements?

- A. Create
- B. Design
- C. Purchase
- D. Scope

Suggested Answer: A

Community vote distribution

A (100%)

🗨️ 👤 **Khokh** 3 months, 1 week ago

Answer A

upvoted 1 times

🗨️ 👤 **Adnan8t2** 8 months ago

Selected Answer: A

ANSWER: A

Page 154 – BABOK V3

Create: solution components are assembled, constructed, or developed by experts as a direct response to a set of requirements.

upvoted 1 times

🗨️ 👤 **HazemnZ** 11 months, 3 weeks ago

Selected Answer: A

The correct answer is A ---> BABOK p. 154

upvoted 2 times

🗨️ 👤 **HIHE** 1 year ago

The answer choice are not relevant to the question?

upvoted 1 times

🗨️ 👤 **HazemnZ** 1 year, 1 month ago

The correct answer is A ---> BABOK p. 164

upvoted 2 times

What tool classifies stakeholders according to responsibility?

- A. Stakeholder Map
- B. Personas
- C. RACI Matrix
- D. Stakeholder List

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

Selected Answer: C

ANSWER: C

Page 346 – BABOK V3

3 Responsibility (RACI) Matrix Another popular stakeholder matrix is the responsibility (RACI) matrix. RACI stands for the four types of responsibility that a stakeholder may hold on the initiative: Responsible, Accountable, Consulted, and Informed. When completing a RACI matrix, it is important to ensure that all stakeholders or stakeholder groups have been identified.

upvoted 3 times

🗨️ 👤 **HazemnZ** 5 months, 3 weeks ago

Selected Answer: C

The correct answer is C ---> BABOK p. 346

upvoted 3 times

🗨️ 👤 **HazemnZ** 7 months, 1 week ago

The correct answer is C ---> BABOK p. 356

upvoted 3 times

What tool can be used to determine the impact of a changed requirement on other requirements?

- A. Verification
- B. Traceability
- C. Interview
- D. Workshop

Suggested Answer: B

Community vote distribution

B (100%)

amd112b 3 months, 3 weeks ago

Selected Answer: B

p. 92

Traceability is a useful tool for performing impact analysis.

upvoted 1 times

Adnan8t2 1 year, 2 months ago

Selected Answer: B

ANSWER: B

Page 92 – BABOK V3

Traceability is a useful tool for performing impact analysis. When a requirement changes, its relationships to other requirements or solution components can be reviewed. Each related requirement or component may also require a change to support the new requirement.

upvoted 1 times

Hazemn2 1 year, 5 months ago

Selected Answer: B

BABOK pages 92,93

upvoted 2 times

Hazemn2 1 year, 7 months ago

The correct answer is B

upvoted 3 times

Which criteria are necessary when the requirements express contractual obligations?

- A. Evaluation
- B. Solution
- C. Acceptance
- D. Approval

Suggested Answer: C

Community vote distribution

C (100%)

amd112b 3 months, 3 weeks ago

Selected Answer: C

p.220

Acceptance criteria are necessary when the requirements express contractual obligations.

upvoted 1 times

Adnan8t2 1 year, 2 months ago

Selected Answer: C

ANSWER: C

Page 220 – BABOK V3

Acceptance criteria are necessary when the requirements express contractual obligations.

upvoted 3 times

Hazemnz 1 year, 5 months ago

Selected Answer: C

BABOK page 220

upvoted 3 times

HIHE 1 year, 6 months ago

P220 Babok V3 states that: Acceptance criteria are necessary when the requirements express contractual obligations => Answer is Acceptance

upvoted 3 times

What are the two basic types of interviews to elicit business analysis information?

- A. Closed and open ended
- B. Unstructured and structured
- C. Planned and unplanned
- D. Face-to-face and telephonic

Suggested Answer: B

Community vote distribution

B (100%)

 **Adnan8t2** 2 months ago

Selected Answer: B


ANSWER: B

Page 290 – BABOK V3

There are two basic types of interviews used to elicit business analysis information:

- Structured Interview: in which the interviewer has a predefined set of questions.
- Unstructured Interview: in which the interviewer does not have a predetermined format or order of questions. Questions may vary based on interviewee responses and interactions.

upvoted 1 times

 **HazemnZ** 5 months, 3 weeks ago

Selected Answer: B

BABOK page 290

upvoted 2 times

What task is performed to ensure that all requirements align to the business need?

- A. Model Requirements
- B. Prioritize Requirements
- C. Validate Requirements
- D. Define Requirements

Suggested Answer: C

Community vote distribution

C (100%)

 **Adnan8t2** 2 months ago


Selected Answer: C

ANSWER: C

Page 145 – BABOK V3

Requirements validation is an ongoing process to ensure that stakeholder, solution, and transition requirements align to the business requirements and that the designs satisfy the requirements.

upvoted 1 times

 **Hazemnz** 5 months, 3 weeks ago

Selected Answer: C

BABOK pages 144,145

upvoted 2 times

Which of the following techniques is used to identify the elements and boundaries of the requirements architecture?

- A. Functional decomposition
- B. Environmental scan
- C. Scope modelling
- D. Interface analysis

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

Selected Answer: C

ANSWER: C

Page 152 – BABOK V3

Scope Modelling: used to identify the elements and boundaries of the requirements architecture.

upvoted 1 times

🗨️ 👤 **Hazemnz** 5 months, 3 weeks ago

Selected Answer: C

BABOK page 152

upvoted 3 times

Which of the following accurately describes a stakeholder's role during future state analysis?

- A. A regulator would ensure an envisioned future state can be sufficiently tested and can help set an appropriate level of quality to target.
- B. An end user would help determine which business needs to address and sets the business objective that a future state will achieve.
- C. A project manager would be directly involved in supporting the operations of the enterprise.
- D. A domain subject matter expert would provide insight into current state and potential states.

Suggested Answer: D

Community vote distribution

D (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

Selected Answer: D

ANSWER: D

Page 118 – BABOK V3

Domain Subject Matter Expert: provides insight into current state and potential future states.

upvoted 1 times

🗨️ 👤 **Hazemnz** 5 months, 3 weeks ago

Selected Answer: D

BABOK page 118

upvoted 2 times

Why should a business analyst (BA) perform a cultural assessment when analyzing the current state of an enterprise?

- A. To determine whether stakeholders understand the rationale for the current state of the enterprise
- B. To identify the formal relationships between people working in the enterprise
- C. To document the communication channels, reporting structures, and relationships in the enterprise
- D. To understand the scope of decision making at different levels of the enterprise

Suggested Answer: A

Community vote distribution

A (100%)

🗨️ 👤 **096a155** 4 months, 2 weeks ago

This question is from chapter 6 - Strategy Analysis which is outside the scope of the ECBA exam
upvoted 3 times

🗨️ 👤 **Adnan8t2** 1 year, 8 months ago

Selected Answer: A

ANSWER: A

Page 106 – BABOK V3

Business analysts perform a cultural assessment to:

- identify if cultural changes are required to better achieve the goals,
- identify whether stakeholders understand the rationale for the current state of the enterprise and the value delivered by it, and
- ascertain whether the stakeholders view the current state as satisfactory or if change is needed.

upvoted 2 times

🗨️ 👤 **HazemnZ** 1 year, 11 months ago

Selected Answer: A

BABOK page 106

upvoted 2 times

What is a logical data model used for?

- A. Abstracting a 'conceptual data model' to incorporate the rules of normalization to manage data integrity and relationships.
- B. Abstracting a 'physical data model' to describe the physical organization of data and its relationships within a database.
- C. Defining the logical rules that govern decisions in an organization and that define, constrain, or enable organizational operations.
- D. Defining a solution independent view of how a business perceives its information without applying any constraints.

Suggested Answer: C

Community vote distribution

A (100%)

alir20 3 months, 2 weeks ago

Selected Answer: A

Logical data model: is an abstraction of the conceptual data model that incorporates rules of normalization to formally manage the integrity of the data and relationships. It is associated with the design of a solution
upvoted 1 times

amd112b 9 months, 3 weeks ago

Selected Answer: A

p. 257
Logical data model: is an abstraction of the conceptual data model that incorporates rules of normalization to formally manage the integrity of the data and relationships. It is associated with the design of a solution.
upvoted 1 times

Lindie_Botha 1 year, 1 month ago

Selected Answer: A

Logical data model: is an abstraction of the conceptual data model that incorporates rules of normalization to formally manage the integrity of the data and relationships. It is associated with the design of a solution.
upvoted 1 times

Khokh 1 year, 3 months ago

Answer A
upvoted 1 times

Mengmeng7 1 year, 4 months ago

Selected Answer: A

BABOK_Guide_V3 pg 257
upvoted 1 times

PYama 1 year, 4 months ago

Answer is A. Babok Page 257
upvoted 1 times

BMM_76 1 year, 9 months ago

Selected Answer: A

The correct answer is A
upvoted 2 times

A_pe 1 year, 10 months ago

Selected Answer: A

Babok Pg.267
upvoted 3 times

Hazemnz 1 year, 11 months ago

Selected Answer: A

BABOK page 257

upvoted 3 times

🗨️ 👤 **missyJ** 1 year, 11 months ago

Business Rules Analysis: used to identify the rules that govern decisions in an organization and that define, constrain, or enable organizational operations.

WRONG.

The correct answer is A.

upvoted 2 times

🗨️ 👤 **Maramibra99** 2 years ago

the correct answer is A • Logical data model: is an abstraction of the conceptual data model that incorporates rules of normalization to formally manage the integrity of the data and relationships. It is associated with the design of a solution.

upvoted 2 times

🗨️ 👤 **HIHE** 2 years ago

The correct Answer is A as the definition in the BABOK: Logical data model: is an abstraction of the conceptual data model that incorporates rules of normalization to formally manage the integrity of the data and relationships. It is associated with the design of a solution.

upvoted 3 times

🗨️ 👤 **INDEAVR** 2 years, 2 months ago

correct answer is A - BABOK p. 257

upvoted 3 times

Which technique is used by business analysts (BAs) to measure the quality of requirements?


- A. Acceptance and Evaluation Criteria
- B. Key Performance Indicators
- C. Risk Analysis and Management
- D. Entity Relationship Modelling

Suggested Answer: B

Community vote distribution

B (71%)

A (29%)

 **mihaelakasova1** Highly Voted 2 years, 3 months ago

this is a misleading question leading to answer A, not B, since KPIs measure the performance of the requirements.
upvoted 8 times

 **a323bde** Most Recent 4 weeks ago


Selected Answer: A

A. Acceptance and Evaluation Criteria
upvoted 1 times

 **alir20** 3 months, 2 weeks ago

Selected Answer: A

verifying the quality of requirements through checking for defined characteristics and relationships
upvoted 1 times

 **herodes** 7 months, 1 week ago

Selected Answer: A

A. Acceptance and Evaluation Criteria

A. Acceptance and Evaluation Criteria

Purpose: To ensure requirements are clear, complete, and testable. They provide a specific benchmark against which the quality of requirements can be measured.

Focus: Directly on the quality and completeness of individual requirements.

Usage: Used to validate and verify that requirements meet the necessary standards before moving forward in the project lifecycle.

B. Key Performance Indicators (KPIs)

Purpose: To measure the performance of a project, process, or business activity against defined objectives and goals.

Focus: Overall project performance and outcomes rather than the quality of individual requirements.

Usage: Typically used to assess the success of a project or business function, including aspects like efficiency, effectiveness, and satisfaction.

Supporting Sources:

upvoted 1 times

 **amd112b** 9 months, 3 weeks ago

Selected Answer: B

p. 144

Metrics and Key Performance Indicators (KPIs): *used to identify how to evaluate the quality of the requirements*.

upvoted 2 times

 **Freddie_GER** 1 year, 4 months ago

Selected Answer: A

Hence, A should be correct IMO

upvoted 1 times

 **Freddie_GER** 1 year, 4 months ago

7.3.6 Techniques: "Acceptance and Eval Criteria: used to define the quality metrics that must be met to achieve acceptance by a stakeholder (p146)

upvoted 1 times

🗨️ 👤 **Freddie_GER** 1 year, 4 months ago

A KPI can be a "metric" in the sence of the above

upvoted 1 times

🗨️ 👤 **Adnan8t2** 1 year, 8 months ago

Selected Answer: B

144

Metrics and Key Performance Indicators (KPIs): used to identify how to evaluate the quality of the requirements.

upvoted 1 times

🗨️ 👤 **Hazemnz** 1 year, 11 months ago

Selected Answer: B

BABOK page 144

upvoted 2 times

🗨️ 👤 **missyJ** 1 year, 11 months ago

Metrics and Key Performance Indicators (KPIs): used to identify how to evaluate the quality of the requirements. Correct.

upvoted 2 times

🗨️ 👤 **Lindie_Botha** 1 year, 12 months ago

Metrics and Key Performance Indicators (KPIs): used to identify how to evaluate the quality of the requirements BABOK page 154

upvoted 2 times

What is the input status of requirements used by business analysts (BAs) for undertaking requirement verification activities?

- A. Stated and Unconfirmed
- B. Maintained and Reusable
- C. Specified and Modeled
- D. Validated and Prioritized

Suggested Answer: D

Community vote distribution

C (100%)

amd112b 3 months, 3 weeks ago

Selected Answer: C

p. 142

Inputs: • Requirements (specified and modelled):

upvoted 1 times

Mengmeng7 10 months, 2 weeks ago

Selected Answer: C

Input - Requirements (specified and modelled): Any requirement, design, or set of those may be verified to ensure that text is well structured and that matrices and modelling notation are used correctly.

upvoted 1 times

Adnan8t2 1 year, 2 months ago

Selected Answer: C

142

Requirements (specified and modelled): any requirement, design, or set of those may be verified to ensure that text is well structured and that matrices and modelling notation are used correctly.

upvoted 2 times

amrita0204 1 year, 3 months ago

C is correct

upvoted 1 times

BMM_76 1 year, 3 months ago

Selected Answer: C

Correct is C

upvoted 1 times

A_pe 1 year, 4 months ago

Selected Answer: C

correct ans is C

upvoted 3 times

HazemnZ 1 year, 5 months ago

Selected Answer: C

BABOK page 142

upvoted 3 times

HazemnZ 1 year, 7 months ago

The correct answer is C

upvoted 4 times

Fora_Maher 1 year, 8 months ago

Selected Answer: C

page 142 babok

upvoted 4 times

  **Thronerom** 1 year, 9 months ago

Answer D is wrong. The input status for requirements should be specified and modelled.

upvoted 4 times

If a business analyst (BA) asks questions during the job shadowing with a subject matter expert, which approach is being used?

- A. Active Observation Approach
- B. Contextual Inquiry Observation
- C. Inactive Observation Approach
- D. Passive Observation Approach

Suggested Answer: A

Community vote distribution

A (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

Selected Answer: A

306

Active/Noticeable: while observing an activity the observer asks any questions as they arise.

upvoted 1 times

🗨️ 👤 **Hazemnz** 5 months, 3 weeks ago

Selected Answer: A

BABOK page 306

upvoted 2 times

What is a risk that business analysts (BAs) look for when managing stakeholder engagement?

- A. Scope creep
- B. Delayed approvals
- C. Inaccurate cost estimated
- D. Resource shortfalls

Suggested Answer: B

Community vote distribution

B (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

Selected Answer: B

73

Business analysts continually monitor for such risks as:

- stakeholders being diverted to other work,
- elicitation activities not providing the quality of business analysis information required, and
- delayed approvals.

upvoted 1 times

🗨️ 👤 **Hazemnz** 5 months, 3 weeks ago

Selected Answer: B

BABOK page 73

upvoted 2 times

What tool is used by a business analyst (BA) for quality control when verifying requirements and designs?

- A. Interviews
- B. Estimation
- C. Benchmarking
- D. Checklists

Suggested Answer: *D*

Community vote distribution

D (100%)

🗉 **amd112b** 3 months, 3 weeks ago

Selected Answer: D

p. 144

Checklists are used for quality control when verifying requirements and designs.

upvoted 1 times

🗉 **Adnan8t2** 1 year, 2 months ago

Selected Answer: D

144

Checklists are used for quality control when verifying requirements and designs.

upvoted 2 times

🗉 **Hazemnz** 1 year, 5 months ago

Selected Answer: D

BABOK page 144

upvoted 3 times

When initially assigned work, understanding the scope of elicitation is important in order to:

- A. review the project charter.
- B. identify the stakeholders.
- C. discover the requirements.
- D. plan the business analysis approach

Suggested Answer: D

Community vote distribution

B (80%)

D (20%)


 **D_mub** Highly Voted 1 year ago

I think it's B. Reference to BABOK page 68

"Understanding the scope of the elicitation activity allows business analysts to respond if the activity strays from the intended scope. It also allows them to recognize if people and materials are not available in time, and when the activity is complete."

Can someone confirm?

upvoted 9 times

 **Khokh** Most Recent 3 months, 1 week ago

Answer D

upvoted 2 times

 **Adnan8t2** 8 months ago

Selected Answer: B

58

B. identify the stakeholders.

stakeholders who are involved and their group dynamics,

upvoted 3 times

 **BMM_76** 9 months, 3 weeks ago

Selected Answer: D

The correct is D for me

upvoted 1 times

 **m4tim4ti** 10 months, 1 week ago

Selected Answer: B

4.1.4 p. 2

Elements

.1 Understand the Scope of Elicitation

To determine the type of business analysis information to be discovered during the elicitation activity and the techniques that may be used, business analysts consider: business domain, overall corporate culture and environment, stakeholder locations, stakeholders who are involved and their group dynamics.

upvoted 3 times

 **A_pe** 10 months, 3 weeks ago

Selected Answer: B

I think its B

upvoted 2 times

 **HazemnZ** 11 months, 3 weeks ago

Selected Answer: D

BABOK page 58

upvoted 1 times

A solution is considered to be successful when the:


- A. stakeholders' expectations are met.
- B. organization is ready to accept it.
- C. performance evaluation is positive.
- D. business need is satisfied.

Suggested Answer: D

Community vote distribution

D (89%)

11%

 **herodes** 1 month, 1 week ago


Selected Answer: D

D. business need is satisfied.

Explanation:


A solution's success is fundamentally measured by whether it fulfills the business need for which it was developed. While meeting stakeholder expectations, ensuring organizational readiness, and receiving positive performance evaluations are all important aspects, the core measure of success is the solution's ability to address and satisfy the underlying business need.

upvoted 2 times

 **83e7526** 3 months, 2 weeks ago


Correct Answer is A. Pg 105 BABOK V3 A solution must satisfy the business needs to be considered successful.

upvoted 1 times

 **83e7526** 3 months, 2 weeks ago

I meant Correct Answer is D

upvoted 1 times

 **HUYDOAN** 9 months, 1 week ago

Selected Answer: A

THIS MAKES SENSE

upvoted 1 times


 **Adnan8t2** 1 year, 2 months ago

Selected Answer: D

105

A solution must satisfy the business needs to be considered successful.

upvoted 3 times

 **Hazemnz** 1 year, 5 months ago

Selected Answer: D

BABOK page 105

upvoted 4 times

What are matrices in modelling formats used to describe?

- A. Detailed procedure flow
- B. Gaps in capability analysis
- C. Complex but uniform structures
- D. Hierarchical structure of stakeholders

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 2 months ago

Selected Answer: C

138

Matrices: a matrix is used when the business analyst is modelling a requirement or set of requirements that have a complex but uniform structure,

upvoted 2 times

🗨️ 👤 **HazemnZ** 5 months, 2 weeks ago

Selected Answer: C

BABOK page 138

upvoted 4 times

A business analyst (BA) will regularly perform stakeholder analysis to understand which of the following?

- A. Attitudes and influence
- B. Goals and objectives
- C. Changes in business needs
- D. Communication channels

Suggested Answer: A

Community vote distribution

C (56%) A (44%)

 **herodes** 1 month, 1 week ago

Selected Answer: A

A. Attitudes and influence

Explanation:

Stakeholder analysis involves identifying all stakeholders involved in a project and understanding their needs, expectations, attitudes, and the influence they have over the project. This understanding helps in managing stakeholder relationships, addressing concerns, and ensuring successful project outcomes.

Why Not C?

Changes in business needs: While understanding changes in business needs is crucial for a BA, it is not the primary focus of stakeholder analysis. Changes in business needs are typically identified through requirements elicitation and continuous business analysis activities, not specifically through stakeholder analysis.

upvoted 1 times

 **ABOJ** 8 months, 2 weeks ago

Selected Answer: A

correct answer is a

upvoted 1 times

 **Sourabh_Sharma** 9 months, 2 weeks ago

Selected Answer: C

Both answer A and C seems to be correct but out of the two option C seems to be more correct and relates more closely with BABOK description of continuous stakeholder analysis (pg. 344).

10.43.2 Relates partially to the option A, it talks about Attitude and Interest and not Attitude and Influence.

10.43.3 Relates closely to option C as it talks about iterative engagement because there can be a change in stakeholder position in matrix due to requirement change and other changes.


10.43.2 Common types of stakeholder characteristics that are worth identifying and analyzing include:

attitudes toward or interest in the change being undertaken

10.43.3 Throughout a project, a stakeholder's position

on the matrix can change due to organizational, environmental, or requirement scope changes. Due to these potential changes, stakeholder analysis is considered iterative and reviewed frequently by the business analyst.

upvoted 1 times

 **PYama** 10 months, 3 weeks ago

Answer is A

upvoted 1 times

 **Adnan8t2** 1 year, 2 months ago

Selected Answer: C

345

Throughout a project, a stakeholder's position on the matrix can change due to organizational, environmental, or requirement scope changes. Due to these potential changes, stakeholder analysis is considered iterative and reviewed frequently by the business analyst.

upvoted 4 times

  **bhageria1** 1 year, 3 months ago

Pg. 355 - Throughout a project, a stakeholder's position on the matrix can change due to organizational, environmental, or requirement scope changes. Due to these potential changes, stakeholder analysis is considered iterative and reviewed frequently by the business analyst. Answer C



upvoted 3 times

  **Hazemnz** 1 year, 5 months ago

Selected Answer: A



BABOK page 33

upvoted 2 times

  **Tolar** 1 year, 6 months ago

Answer is A. BABOK PG 43

upvoted 2 times

  **Yetbot** 1 year, 6 months ago

I do not agree with this answer

upvoted 3 times

What happens when either the number of requirements or level of formality increase?

- A. Developing new requirements becomes difficult.
- B. More time is required to complete the project.
- C. More effort is needed to trace requirements.
- D. Rejecting requirements is likely to increase.

Suggested Answer: B

Community vote distribution

C (85%)

B (15%)

🗳️ **SajaAlzaidi** Highly Voted 1 year, 7 months ago

Babok: "The effort to trace requirements grows significantly when the number of requirements or level of formality increases."
upvoted 12 times

🗳️ **SimoneV28** Highly Voted 1 year, 7 months ago

C is correct. Babok v3.0 pag 81.
upvoted 9 times

🗳️ **herodes** Most Recent 1 month, 1 week ago

Selected Answer: C

C. More effort is needed to trace requirements.

Explanation:

As the number of requirements or the level of formality increases, the complexity and the need for detailed management also increase. Specifically, the effort required to trace requirements grows significantly. This is because:

upvoted 2 times

🗳️ **amd112b** 3 months, 3 weeks ago

Selected Answer: C

p. 81

The effort to trace requirements grows significantly when the number of requirements or level of formality increases.

upvoted 1 times

🗳️ **Lindie_Botha** 7 months ago

Selected Answer: C

The effort to trace requirements grows significantly when the number of requirements or level of formality increases.

upvoted 2 times

🗳️ **Adnan8t2** 1 year, 2 months ago

Selected Answer: C

81

The effort to trace requirements grows significantly when the number of requirements or level of formality increases.

upvoted 2 times

🗳️ **amrita0204** 1 year, 3 months ago

C is correct

upvoted 4 times

🗳️ **BMM_76** 1 year, 3 months ago

Selected Answer: C

Babok: "The effort to trace requirements grows significantly when the number of requirements or level of formality increases."



upvoted 5 times

🗳️ **m4tim4ti** 1 year, 4 months ago

Selected Answer: C

5.1.4 p. 1. Correct is C.

upvoted 4 times

  **A_pe** 1 year, 4 months ago

Selected Answer: C

Refer babok 5.1.4

upvoted 3 times

  **Hazemnz** 1 year, 5 months ago

Selected Answer: C

BABOK page 81



upvoted 3 times

  **Hazemnz** 1 year, 5 months ago

Selected Answer: B

BABOK page 81

upvoted 4 times

  **Throneroom** 1 year, 7 months ago

C is correct. More effort is required to trace requirements when the level of formality or number of requirements increases.

upvoted 8 times

What analysis needs to be performed in order to evaluate the effect of change?


- A. Competitive
- B. Decision
- C. Modeling
- D. Impact

Suggested Answer: D

Community vote distribution

D (100%)



 **Hazemnz** 5 months, 2 weeks ago

Selected Answer: D

BABOK page 92

upvoted 1 times

Stakeholders commonly face challenges in prioritizing requirements due to:


- A. lack of knowledge.
- B. project time constraints.
- C. different perceived values.
- D. inability to work with others.

Suggested Answer: C

Community vote distribution

C (100%)



 **Hazemnz** 5 months, 2 weeks ago

Selected Answer: C

BABOK page 89

upvoted 1 times


Which of the following items is commonly used by a business analyst (BA) during requirements verification?

- A. A checklist with a standard set of quality elements
- B. A business model canvas with financial estimates
- C. A benchmarking report with industry comparisons
- D. A user story with inputs and outputs

Suggested Answer: A

Community vote distribution

A (100%)

 **PYama** 4 months, 3 weeks ago

Checklists may include a standard set of quality elements that business analysts use to verify the requirements

Babok page 144

upvoted 1 times

 **Hazemnz** 11 months, 3 weeks ago

Selected Answer: A

BABOK page 144

upvoted 1 times

Which cost is estimated based on the alternative results that might have been achieved if the resources devoted to one design option had been allocated to another design option?

- A. Implementation
- B. Maintenance
- C. Opportunity
- D. Purchase

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: C

Page 159

Opportunity costs are alternative results that might have been achieved if the resources, time, and funds devoted to one design option had been allocated to another design option.

upvoted 1 times

🗨️ 👤 **Hazemnz** 11 months, 3 weeks ago

Selected Answer: C

BABOK page 159

upvoted 1 times


The process of assigning requirements to solution components and releases to best achieve the objectives is called:

- A. requirements classification schema.
- B. requirements traceability.
- C. requirements allocation.
- D. requirements architecture.

Suggested Answer: B


Community vote distribution

C (100%)

 **d70cddc** 6 months, 2 weeks ago

Selected Answer: C

requirement allocation
upvoted 1 times


 **amd112b** 9 months, 3 weeks ago

Selected Answer: C

p. 154
Requirements allocation is the process of assigning requirements to solution components and releases to best achieve the objectives.
upvoted 1 times

 **Sourabh_Sharma** 1 year, 4 months ago

Requirements allocation is the process of assigning requirements to solution components and releases to best achieve the objectives.
BABOK Pg 154
upvoted 2 times

 **vna_1** 1 year, 4 months ago

Selected Answer: C

req allocstion
upvoted 1 times

 **alesmars1983** 1 year, 5 months ago


Selected Answer: C

REQUIREMENTS ALLOCATION is the right answer
upvoted 2 times

 **BMM_76** 1 year, 9 months ago

Selected Answer: C

BABOK: Requirements allocation is the process of assigning requirements to solution components and releases to best achieve the objectives
upvoted 4 times

 **Hazemnz** 1 year, 11 months ago

Selected Answer: C

BABOK page 154
upvoted 2 times

 **Lindie_Botha** 1 year, 12 months ago

requirements allocation: The process of assigning requirements to be implemented by specific solution components BABOK page 461
upvoted 2 times

 **INDEAVR** 2 years, 3 months ago

wrong answer! traceability means something else
upvoted 1 times

A technique that is used to elicit information by viewing and understanding activities and their context is known as:


- A. workshop.
- B. observation.
- C. brainstorming.
- D. review.

Suggested Answer: B

Community vote distribution

B (100%)



 **Hazemnz** 5 months, 2 weeks ago

Selected Answer: B

BABOK page 305

upvoted 3 times

Which type of elicitation involves obtaining information by controlled test?

- A. Research
- B. Experiment
- C. Interview
- D. Collaboration

Suggested Answer: B

Community vote distribution


B (100%)



 **Sourabh_Sharma** 4 months, 2 weeks ago

Selected Answer: B

B. Experiments: involves identifying information that could not be known without some sort of controlled test. BABOK Pg 61
upvoted 1 times

 **Hazemnz** 11 months, 2 weeks ago

Selected Answer: B

BABOK page 446
upvoted 2 times


What is a definitional rule?

- A. A representation of the operational knowledge of the organization
- B. An obligation or prohibition of conduct, action, practice, or procedure
- C. A rule that can be violated
- D. A representation of the behavior of people

Suggested Answer: B

Community vote distribution

A (90%) 10%

 **herodes** 1 month, 1 week ago


Selected Answer: A

A. A representation of the operational knowledge of the organization

Explanation:


Definitional rules specify the meanings, classifications, and relationships of concepts within an organization. They are essentially statements that define how business concepts are understood and related to one another, forming the basis for shared understanding and consistent communication across the organization. Definitional rules cannot be violated because they define what is true by definition, such as "All customers must have a unique customer ID."

upvoted 1 times

 **6e85ae2** 2 months ago

Answer is A

upvoted 1 times

 **amd112b** 3 months, 3 weeks ago

Selected Answer: B

p. 241

...They indicate something that is necessarily true (or untrue) about some concept

upvoted 1 times

 **Khokh** 9 months, 1 week ago


Answer A

upvoted 1 times

 **Sourabh_Sharma** 10 months, 2 weeks ago

A. definitional rules represent operational knowledge of the organization.

upvoted 1 times

 **PYama** 10 months, 3 weeks ago

Answer is A page 241

upvoted 1 times

 **Adnan8t2** 11 months ago

Selected Answer: A

Page 241

definitional rules represent operational knowledge of the organization

upvoted 2 times

 **alesmars1983** 11 months, 1 week ago

Selected Answer: A

Definitional rules shape concepts, or produce knowledge or information.

They indicate something that is necessarily true (or untrue) about some concept, thereby supplementing its definition. In contrast to behavioural rules, which are about the behaviour of people, definitional rules represent

operational knowledge of the organization.

An example of a definitional rule is:

A customer must be considered a Preferred Customer if they place more than 10 orders per month.



upvoted 2 times

  **BMM_76** 1 year, 3 months ago

Selected Answer: A

BABOK: p.241

upvoted 2 times

  **EBasz** 1 year, 4 months ago

The correct answer is A: "Definitional Rules represent operational knowledge of the organization" P. 241-242.

upvoted 3 times

  **Hazemnz** 1 year, 5 months ago

Selected Answer: A

BABOK page 241

upvoted 2 times

When stakeholder collaboration is not properly managed, poor relationships can have the following damaging effect on business analysis:


- A. strong negative reactions to obstacles.
- B. lack of support for organizational goals.
- C. resistance to approving elicitation results.
- D. failure to meet project deadlines.

Suggested Answer: B

Community vote distribution

A (75%)

C (25%)

 **herodes** 1 month, 1 week ago

Selected Answer: C

C. resistance to approving elicitation results.

Explanation:

Effective stakeholder collaboration is crucial in business analysis to ensure that elicitation results accurately reflect stakeholders' needs and expectations. When collaboration is poorly managed, stakeholders may feel disengaged or mistrustful of the process and outcomes. This can lead to resistance in approving the elicitation results, which are critical for progressing to the next stages of the project.

Says ChatGPT 4o

upvoted 2 times

 **StephBAKanner** 9 months, 2 weeks ago

Selected Answer: A

Babok pg 72 point 2

upvoted 1 times

 **Adnan8t2** 11 months ago

Selected Answer: A

Page 72

Poor relationships with stakeholders can have many detrimental effects on business analysis, including:

- strong negative reactions to setbacks and obstacles

upvoted 1 times

 **BMM_76** 1 year, 3 months ago

Selected Answer: A

BABOK: strong negative reactions to setbacks and obstacles


upvoted 2 times

 **Hazemnz** 1 year, 5 months ago

Selected Answer: A

BABOK page 72

upvoted 2 times

 **INDEAVR** 1 year, 8 months ago

correct answer is A - BABOK p. 72

upvoted 2 times

A business analyst (BA) is someone who elicits the actual needs of organizational stakeholders:

- A. in any capacity, regardless of job title.
- B. in a project team, with an "analyst" job title.
- C. in a project team, regardless of job title.
- D. in any capacity, with an "analyst" job title.

Suggested Answer: A

Community vote distribution

A (100%)


 **Adnan8t2** 5 months ago

Selected Answer: A

Page 2

A business analyst is any person who performs business analysis tasks described in the BABOK® Guide, no matter their job title or organizational role.

upvoted 1 times

 **PassHonaHa** 6 months, 3 weeks ago

Selected Answer: A

A business analyst is any person who performs business analysis tasks described in the BABOK® Guide, no matter their job title or organizational role.

BABOK - Page 2

upvoted 1 times

The likelihood that the requirement will change because it requires further analysis is termed as:

- A. stability.
- B. benefit.
- C. dependency.
- D. penalty.

Suggested Answer: B

This may occur because as development progresses and prototypes are developed, customers are able to more clearly see problems with the original plan and make necessary course corrections.

Reference:

<https://www.techrepublic.com/article/five-common-errors-in-requirements-analysis-and-how-to-avoid-them/>

Community vote distribution



🗨️ **herodes** 1 month, 1 week ago

Selected Answer: A

A. stability.

Explanation:

Stability in the context of requirements refers to how likely a requirement is to remain unchanged throughout the project lifecycle. If a requirement is unstable, it indicates that it is likely to change, possibly because it requires further analysis, clarification, or refinement. Assessing the stability of requirements helps in understanding and managing the risk associated with requirements changes.

upvoted 2 times

🗨️ **vna_1** 10 months, 3 weeks ago

Selected Answer: A

Stability p. 99

upvoted 1 times

🗨️ **Adnan8t2** 1 year, 1 month ago

Selected Answer: A

89

Stability: the likelihood that the requirement will change, either because it requires further analysis or because stakeholders have not reached a consensus about it.

upvoted 3 times

🗨️ **BMM_76** 1 year, 3 months ago

Selected Answer: A

A is correct

upvoted 3 times

🗨️ **BMM_76** 1 year, 3 months ago

B is corret

upvoted 2 times

🗨️ **amd112b** 3 months, 3 weeks ago

why you chose B?

upvoted 1 times

🗨️ **Hazemnz** 1 year, 5 months ago

Selected Answer: A



BABOK page 89

upvoted 3 times

🗨️ **EBasz** 1 year, 5 months ago

Stability is the correct answer

upvoted 3 times

  **missyJ** 1 year, 5 months ago

Selected Answer: B

Stability: the likelihood that the requirement will change, either because it requires further analysis or because stakeholders have not reached a consensus about it. If a requirement is not stable, it may have a lower priority in order to minimize unanticipated rework and wasted effort.

upvoted 3 times

  **Adnan8t2** 11 months ago

Stability is option A, please correct your vote.

upvoted 3 times

Inputs to prepare for elicitation include:

- A. information management approach and solution scope.
- B. needs and stakeholder engagement approach.
- C. future state description and risk analysis results.
- D. requirements and designs.

Suggested Answer: B

Stakeholder engagement approach -

Reference:

<https://thefunctionalba.com/2019/06/how-to-prepare-for-elicitation/>

Community vote distribution

B (100%)


 **Adnan8t2** 5 months ago

Selected Answer: B

Page 57

Inputs

- Needs:
- Stakeholder Engagement Approach:
upvoted 1 times

 **HazemnZ** 11 months, 2 weeks ago

Selected Answer: B

BABOK page 57

upvoted 1 times

What are the participant roles in reviews?

- A. Domain SME, regulator, sponsor, project manager
- B. Customer, supplier, end user, business analyst
- C. Author, reviewer, facilitator, scribe
- D. Approver, administrator, reviewer, tester

Suggested Answer: D

Community vote distribution

C (100%)

- 🗳️ 👤 **6e85ae2** 2 months ago
Answer is C
Table 10.37. 1: Review Roles
upvoted 1 times
- 🗳️ 👤 **amd112b** 3 months, 3 weeks ago
p. 328
Table 10.37.1
upvoted 1 times
- 🗳️ 👤 **Lindie_Botha** 7 months ago
C - Table 10.37.1: Review Roles (BABOK)
upvoted 1 times
- 🗳️ 👤 **Diljen** 8 months, 1 week ago
Selected Answer: C
Page 328 Babok
upvoted 1 times
- 🗳️ 👤 **Sourabh_Sharma** 9 months, 2 weeks ago
Option C. Author, Reviewer, Facilitator and Scribe.
BABOK Pg. 328
upvoted 1 times
- 🗳️ 👤 **Sourabh_Sharma** 10 months, 2 weeks ago
Selected Answer: C
Described on Pg 328 BABOK
upvoted 1 times
- 🗳️ 👤 **BMM_76** 1 year, 3 months ago
Selected Answer: C
Babok p. 328
upvoted 2 times
- 🗳️ 👤 **abbeyd123** 1 year, 3 months ago
338 BABOK VOL 3
upvoted 1 times
- 🗳️ 👤 **Hazemniz** 1 year, 5 months ago
Selected Answer: C
BABOK page 328
upvoted 2 times
- 🗳️ 👤 **INDEAVR** 1 year, 9 months ago
wrong answer. according to the BABOK it's C
upvoted 3 times

What technique is used to elicit business analysis information, including contextual understanding and requirements, by examining available materials that describe either the business environment or existing organizational assets?

- A. Organizational modeling
- B. Document analysis
- C. Functional decomposition
- D. Data flow diagrams

Suggested Answer: B

It is a research technique that is used to elicit business analysis information with contextual understanding and requirements.

Reference:

<https://medium.com/@kovalovaelena/top-10-requirement-elicitation-techniques-8a01f2b9de18>

Community vote distribution

B (100%)

🗨️ 👤 **Sourabh_Sharma** 4 months, 2 weeks ago

Selected Answer: B

Page 269 10.18.1

upvoted 1 times

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: B

Page 269

Document analysis is used to elicit business analysis information, including contextual understanding and requirements, by examining available materials that describe either the business environment or existing organizational assets.

upvoted 1 times

🗨️ 👤 **HazemnZ** 11 months, 2 weeks ago

Selected Answer: B

BABOK page 269

upvoted 2 times

Establishing the design option that is appropriate to meet the enterprise's requirements is the purpose of which task?

- A. Define requirements architecture
- B. Analyze potential value and recommend solution
- C. Define design options
- D. Specify and model requirements

Suggested Answer: B

The purpose of Analyze Potential Value and Recommend Solution is to estimate the potential value for each design option and to establish which one is most appropriate to meet the enterprise's requirements.

Reference:

<https://www.educationedge.ca/cbap-exam-prep-requirements-analysis-and-design-definition/#:~:text=The%20purpose%20of%20Analyze%20Potential,to%20meet%20the%20enterprise's%20requirements>

Community vote distribution

B (100%)

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: B

Page 157

The purpose of Analyze Potential Value and Recommend Solution is to estimate the potential value for each design option and to establish which one is most appropriate to meet the enterprise's requirements.

upvoted 2 times

🗨️ 👤 **Hazemn2** 11 months, 2 weeks ago

Selected Answer: B

BABOK page 157

upvoted 1 times

Which of the following is an example of a requirements viewpoint?

- A. Use case
- B. Mind map
- C. Expert judgement
- D. Item tracking

Suggested Answer: A

Community vote distribution

A (100%)

🗨️ 👤 **431102e** 1 month, 3 weeks ago

Examples of viewpoints include:

- Business process models,
- Data models and information,
- User interactions, including use cases and/or user experience,
- Audit and security, and
- Business models

upvoted 1 times

🗨️ 👤 **Adnan8t2** 1 year, 5 months ago

Selected Answer: A

Page 150

Examples of viewpoints include:

- User interactions, including use cases and/or user experience,

upvoted 1 times

🗨️ 👤 **HazemnZ** 1 year, 11 months ago

Selected Answer: A

BABOK page 150

upvoted 2 times

Which of the following techniques would a business analyst (BA) use to conduct elicitation?

- A. Prioritization
- B. Reviews
- C. Observation
- D. Estimation

Suggested Answer: C

elicitation techniques

Reference:

<https://www.bridging-the-gap.com/elicitation-techniques-business-analysts/>

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: C

Page 64

Observation: used to gain insight about how work is currently done, possibly in different locations and in different circumstances

upvoted 1 times

🗨️ 👤 **HazemnZ** 11 months, 2 weeks ago

Selected Answer: C

BABOK page 64

upvoted 2 times

Which core concept defines a specific way of satisfying one or more needs in a context?

- A. Value
- B. Change
- C. Solution
- D. Priority

Suggested Answer: C

A solution is a specific way of satisfying a need in a context.

Reference:

<https://www.iiba.org/professional-development/knowledge-centre/articles/needs-and-solutions/>

Community vote distribution

C (100%)

🗨️ 👤 **Khokh** 3 months, 1 week ago

Answer c

upvoted 1 times

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: C

Page 12

Solution

A specific way of satisfying one or more needs in a context.

upvoted 1 times

🗨️ 👤 **Hazemnz** 11 months, 2 weeks ago

Selected Answer: C

BABOK page 12

upvoted 1 times

Which technique represents a small, concise statement of functionality or quality needed to deliver value to a specific stakeholder?

- A. User stories
- B. Lessons learned
- C. Business case
- D. Scope modelling

Suggested Answer: A

Reference:

<https://blog.fhysics.net/fibaar/ba-techniques-user-stories>

Community vote distribution

A (100%)

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: A

Page 359

A user story represents a small, concise statement of functionality or quality needed to deliver value to a specific stakeholder.

upvoted 2 times

🗨️ 👤 **Hazemnz** 11 months, 2 weeks ago

Selected Answer: A

BABOK page 359

upvoted 1 times

What requirements are good candidates for reuse?

- A. Requirements without direct ties to a particular tool
- B. Requirements expressed in more detail
- C. Requirements at low levels of abstraction
- D. Requirements with specific references to departments

Suggested Answer: A

Reference:

BABOK v.3.0 "IIBA" (page 95)

Community vote distribution

A (100%)

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: A

Page 85

Requirements that are represented in a general manner, without direct ties to a particular tool or organizational structure, tend to be more reusable.

upvoted 1 times

🗨️ 👤 **HazemnZ** 11 months, 2 weeks ago

Selected Answer: A

BABOK page 85

upvoted 1 times

When approving requirements, conflict and issue management is an element used to assist in:

- A. measuring performance indicators.
- B. identifying activities.
- C. obtaining consensus among stakeholders.
- D. performing quality control.

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: C

Page 96

To maintain stakeholder support for the solution, consensus among stakeholders is usually sought prior to requesting approval of requirements.

upvoted 2 times

🗨️ 👤 **HazemnZ** 11 months, 2 weeks ago

Selected Answer: C

BABOK page 96

upvoted 1 times

When should prioritization of requirements take place?

- A. At the very beginning of an initiative only
- B. After the maintain requirements and trace requirements tasks have been completed
- C. Continually throughout the initiative
- D. After the maintain requirements task has been completed

Suggested Answer: C

Reference:

<https://medium.com/techcatch/prioritizing-requirements-in-business-analysis-86ada2ad9381>

Community vote distribution

C (100%)

🗨️ 👤 **Adnan8t2** 5 months ago

Selected Answer: C

Page 89

Continual Prioritization

Read full paragraph for explanation.

upvoted 2 times

🗨️ 👤 **HazemnZ** 11 months, 2 weeks ago

Selected Answer: C

BABOK page 89

upvoted 1 times

Conducting elicitation by asking questions and documenting responses from relevant stakeholders has the following strength:

- A. prioritization setting.
- B. analytical thinking.
- C. sharing of information.
- D. encouraging participation.

Suggested Answer: *D*

Community vote distribution

D (100%)




 **Adnan8t2** 5 months ago

Selected Answer: D

Page 208

upvoted 2 times

 **Hazemnz** 11 months, 2 weeks ago

Selected Answer: D

BABOK page 208

upvoted 1 times

Which of the following business analysis activities might be undertaken to verify requirements?

- A. Identifying a previously documented business need
- B. Comparing a model with another relevant model
- C. Organizing requirements into structures
- D. Evaluating alignment with solution scope

Suggested Answer: D

A requirement can be of benefit to a stakeholder and still not be a desirable part of a solution. A requirement that does not deliver benefit to a stakeholder is a strong candidate for elimination. When requirements do not align, either the future state must be re-evaluated and the solution scope changed, or the requirement removed from the solution scope.

Community vote distribution

B (100%)

amd112b 3 months, 3 weeks ago

Selected Answer: B

The D answer makes common sens, but according to Babok v3, the B would be abvious.
upvoted 1 times

Lindie_Botha 7 months ago

B - comparing each model against other relevant models, checking for elements that are mentioned in one model but are missing in other models, and verifying that the elements are referenced consistently.
upvoted 1 times

Adnan8t2 11 months ago

Selected Answer: B

Page 143
Verification Activities
• comparing each model against other relevant models, checking for elements that are mentioned in one model but are missing in other models, and verifying that the elements are referenced consistently,
upvoted 2 times

PassHonaHa 1 year ago

Selected Answer: B

Verification activities include:
comparing each model against other relevant models, checking for elements that are mentioned in one model but are missing in other model
upvoted 2 times

Adnan8t2 11 months ago

Hoja rey Teja hoja,
Paas Hoja :)
upvoted 1 times

BMM_76 1 year, 3 months ago

Selected Answer: B

BABOK p. 143
upvoted 2 times

Hazemnz 1 year, 5 months ago

Selected Answer: B

BABOK page 143
upvoted 2 times

EBasz 1 year, 5 months ago

"Comparing each model against other relevant models" p.143 of Babok Guide.
It would be correct if the question was asking about "Validating" not "Verifyng"
upvoted 1 times

Requirements allocation is an element of which task?

- A. Specify and model requirements
- B. Verify requirements
- C. Define requirements architecture
- D. Define design options

Suggested Answer: A

Community vote distribution

D (100%)

🗨️ **herodes** 1 month, 1 week ago

Selected Answer: D

D. Define design options

Explanation:

Requirements allocation refers to the process of assigning specific requirements to particular components, systems, or subsystems within a design. This process is crucial during the definition of design options, as it helps ensure that all requirements are appropriately addressed by different parts of the proposed solution.

Supporting Sources:

upvoted 2 times

🗨️ **vna_1** 10 months, 3 weeks ago

Selected Answer: D

p. 164 define soln options

upvoted 1 times

🗨️ **Hazemnz** 1 year, 5 months ago

Selected Answer: D

BABOK page 154

upvoted 2 times

🗨️ **EBasz** 1 year, 5 months ago

Define "Design options". The correct answer is D

upvoted 2 times

🗨️ **INDEAVR** 1 year, 9 months ago

Selected Answer: D

according to the BABOK the correct answer is D

upvoted 3 times

In the define design options task, which of the following relates to the identify improvement opportunities element?

- A. Assess issues, define risks, confirm elicitation results
- B. Create flow diagrams, purchase solutions components, secure resources
- C. Increase efficiencies, identify additional capabilities, improve access to information
- D. Define change strategy, analyze current state, prioritize requirements

Suggested Answer: C

Identify Improvement Opportunities When proposing design options, a number of opportunities to improve the operation of the business may occur and are compared. Some common examples of opportunities include:

Increase Efficiencies: automate or simplify the work people perform by re-engineering or sharing processes, changing responsibilities, or outsourcing.

Automation may also increase consistency of behaviour, reducing the likelihood of different stakeholders performing the same function in distinctly different fashions.

Improve Access to Information: provide greater amounts of information to staff who interface directly or indirectly with customers, thereby reducing the need for specialists.

Identify Additional Capabilities: highlight capabilities that have the potential to provide future value and can be supported by the solution.

These capabilities may not necessarily be of immediate value to the organization (for example, a software application with features the organization anticipates using in the future).

Community vote distribution

C (100%)

 **Sourabh_Sharma** 3 months, 1 week ago

Selected Answer: C

Correct answer C.

BABOK Pg. 154

Some common examples of opportunities include:

- Increase Efficiencies: automate or simplify the work people perform by reengineering or sharing processes, changing responsibilities, or outsourcing.

Automation may also increase consistency of behaviour, reducing the likelihood of different stakeholders performing the same function in distinctly different fashions.

- Improve Access to Information: provide greater amounts of information to staff who interface directly or indirectly with customers, thereby reducing the need for specialists.

- Identify Additional Capabilities: highlight capabilities that have the potential to provide future value and can be supported by the solution.

These capabilities may not necessarily be of immediate value to the organization (for example, a software application with features the organization anticipates using in the future).

upvoted 1 times

 **HazemnZ** 11 months, 2 weeks ago

Selected Answer: C

BABOK page 154

upvoted 1 times

Which behavioural characteristic enables the business analyst (BA) to establish credibility by ensuring that business analysis efforts meet the needs of the business?

- A. Ethics
- B. Trustworthiness
- C. Personal Accountability
- D. Adaptability

Suggested Answer: B

Community vote distribution

C (100%)

🗨️ **d58e76a** 2 months, 2 weeks ago

Selected Answer: C

Page 195 Personal Accountability 1. Purpose - It enables the business analyst to establish credibility by ensuring that business analysis efforts meet the needs of the business.

upvoted 1 times

🗨️ **vna_1** 10 months, 3 weeks ago

Selected Answer: C

accountability

upvoted 1 times

🗨️ **BMM_76** 1 year, 3 months ago

Selected Answer: C

The correct is C

upvoted 2 times

🗨️ **Hazemnz** 1 year, 5 months ago

Selected Answer: C

BABOK page 195

upvoted 2 times

🗨️ **Lindie_Botha** 1 year, 6 months ago

Agree - answer should be C according to BABOK - Personal accountability is important for a business analyst because it ensures business analysis tasks are completed on time and to the expectations of colleagues and stakeholders. It enables the business analyst to establish credibility by ensuring that business analysis efforts meet the needs of the business

upvoted 3 times

🗨️ **INDEAVR** 1 year, 9 months ago

Selected Answer: C

another wrong answer. page 205 of the BABOK states it's personal accountability

upvoted 2 times


Which of the following are criteria used to determine quality requirements relationships?

- A. Necessity, validate, derive
- B. Complexity, stability, status
- C. Necessary, consistent, correct
- D. Penalty, benefit, cost

Suggested Answer: A

Community vote distribution

C (100%)

 **d58e76a** 2 months, 2 weeks ago

Selected Answer: C

Define Requirements Architecture .4 - Relate and Verify Requirements Relationships
upvoted 1 times

 **BMM_76** 1 year, 3 months ago

Selected Answer: C

B. p 151
upvoted 2 times

 **HazemnZ** 1 year, 5 months ago

Selected Answer: C


BABOK page 151
upvoted 2 times

 **Lindie_Botha** 1 year, 6 months ago

Agree - Answer should be C as per BABOK :
Business analysts examine each relationship to ensure that the relationships satisfy the following quality criteria:

- Defined: there is a relationship and the type of the relationship is described.
- Necessary: the relationship is necessary for understanding the requirements holistically.
- Correct: the elements do have the relationship described.
- Unambiguous: there are no relationships that link elements in two different and conflicting ways.
- Consistent: relationships are described in the same way, using the same set of standard descriptions as defined in the viewpoints.

upvoted 3 times

 **INDEAVR** 1 year, 9 months ago

Selected Answer: C

BABOK - page 161, correct answer is C
upvoted 4 times

The approach that defines how requirements will be re-used is the:

- A. governance approach.
- B. approach to identifying business analysis improvements.
- C. information management approach.
- D. business analysis approach.

Suggested Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **431102e** 1 month, 3 weeks ago

3.4.8 Outputs

• Information Management Approach: includes the defined approach for how business analysis information will be stored, accessed, and utilized during the change and after the change is complete

upvoted 1 times

🗨️ 👤 **kcdiaz** 1 year, 7 months ago

BABOK Page 85 - 5.2.5 - Techniques.

upvoted 1 times

🗨️ 👤 **abbeyd123** 1 year, 9 months ago

PG 96 Maintain requirements

upvoted 1 times

🗨️ 👤 **Hazemn** 1 year, 11 months ago

Selected Answer: C

BABOK page 44

upvoted 1 times

In a use case, which is one of the two commonly used relationships?

- A. Inherit
- B. Identify
- C. Distribute
- D. Extend

Suggested Answer: *D*


There are two commonly used relationships between use cases:

Extend: allows for the insertion of additional behavior into a use case. The use case that is being extended must be completely functional in its own right and must not depend on the extending use case for its successful execution. This relationship may be used to show that an alternate flow has been added to an existing use case (representing new requirements).

Include: allows for the use case to make use of functionality present in another use case. The included use case does not need to be a complete use case in its own right if it is not directly triggered by an actor. This relationship is most often used either when some shared functionality is required by several use cases or to abstract out a complex piece of logic.

Community vote distribution

D (100%)

 **Hazemnz** 5 months, 2 weeks ago

Selected Answer: D

BABOK page 357

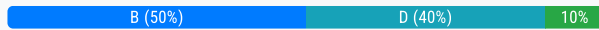
upvoted 1 times

Which stakeholder group is involved in regularly maintaining requirements and ensuring that the requirements list accurately reflects stated needs?

- A. Implementation subject matter expert
- B. Domain subject matter expert
- C. Operational support
- D. Business analyst

Suggested Answer: C

Community vote distribution



herodes 1 month, 1 week ago

Selected Answer: D

D. Business analyst

Explanation:

Business analysts (BAs) play a crucial role in managing and maintaining requirements throughout the project lifecycle. They ensure that the requirements list is current and accurately reflects the needs and expectations of stakeholders. This involves continuous engagement with stakeholders to verify, validate, and update requirements as necessary.

upvoted 2 times

d58e76a 2 months, 2 weeks ago

Selected Answer: B

Domain Subject Matter Expert: references maintained requirements on a regular basis to ensure they are accurately reflecting stated needs.

upvoted 1 times

Lindie_Botha 7 months ago

Selected Answer: B

Stakeholders

• Domain Subject Matter Expert: references maintained requirements on a regular basis to ensure they are accurately reflecting stated needs

upvoted 1 times

vna_1 10 months, 3 weeks ago

Selected Answer: B

Domain Sme

upvoted 1 times

Adnan8t2 1 year, 1 month ago

Selected Answer: B

86

Domain Subject Matter Expert: references maintained requirements on a regular basis to ensure they are accurately reflecting stated needs.

upvoted 2 times

mjd889956643 1 year, 2 months ago

Selected Answer: D

D is correct

upvoted 1 times

mjd889956643 1 year, 2 months ago

B*** is correct

upvoted 1 times

bhageria1 1 year, 3 months ago