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Question 1

Question Type: MultipleChoice

Elements such as the menu and login can be shared across different apps. In the menu and login are defined inside the theme. Which use case is this?

Options:

A- Portal

B- Intranet

C- Independent Apps

Answer:

A

Question 2

Question Type: MultipleChoice

Which of the below is NOT a reason for Validating a Modules' Architecture?

Options:

A- Optimizes lifecycle independence

B- Promotes microservices

C- Minimizes impact of changes

D- Promotes abstraction of reusable services

E- Stop unmanageable dependencies

F- Prevent slow deployments, inflexible legacy systems

G- Avoid poor service abstraction

Answer:

B

Question 3

Question Type: **MultipleChoice**

"Spaghetti Architecture" is also known as 'tightly coupled architecture' or 'brittle architecture'. Which is NOT a reason why is "Spaghetti Architecture" bad?

Options:

A- One small change in a component cause a series of cascading effects on other components

B- Hinder future changes as they become less flexible and difficult to manage

C- Any changes is maintainable and easy to deploy

Answer:

C

Question 4

Question Type: MultipleChoice

In OutSystems, a Core Application can contain ...

Options:

A- End-User, Core, and Foundation Modules.

B- Foundation and Core Modules

C- Only Foundation Modules.

D- End-User and Core Modules.

Answer:

B

Question 5

Question Type: MultipleChoice

Concepts are assembled into Modules in the Assembl are not principles in the Assemble step.

Options:

A- Don't join concepts with different lifecycles

B- Apply known design patterns

C- N/A

D- Join conceptually-related concepts

E- Isolate reusable logic from Integration logic

Answer:

C

Question 6

Question Type: MultipleChoice

What is done in the Organize part of the Architecture Design Process?

Options:

A- Concepts are disclosed to the Architecture team

B- Concepts are assembled into Modules

C- Concepts are added to the layers of the Architecture Canvas

Answer:

C

Question 7

Question Type: MultipleChoice

_BL module is for

Options:

A- A BL becomes a Calculation Engine if it performs complex calculations, (e.g. an invoice calculation engine or an insurance simulator). Engines are usually subject to versions.

B- Logic to Synchronize data in CS's with an external system. Isolating this logic makes the CS completely system agnostic and it's easier to decouple or replace the external system.

C- Isolated Business Logic (Actions), to manage complexity, composition or to have its own 'ifecycle.

D- Reusable Core Services with public entities, actions, and blocks.

E- Technical wrapper to expose an API to External consumers, keeping core services system agnostic and supporting multiple versions of the API.

Answer:

C

Question 8

Question Type: MultipleChoice

Which of the below is not part of the Architecture Validation

Options:

A- No Downward References To Foundation Modules

B- No Side References Between End-User Modules

C- No Circular References

D- No Upward References

Answer:

A

Question 9

Question Type: MultipleChoice

Which of the following Data elements can we find in a Foundation layer Module?

Options:

A- CRUD actions for Entities

B- Core Entities (exposed as read-only)

C- Non-core Entities

D- Entities to save UI states

Answer:

C

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