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38	A	B	C	D	E
39	A	B	C	D	E

PRACTICE QUESTIONS

Unqork Certification Assessments

CRE

Unqork Creator Exam

EDITION

Demo

QUESTIONS

9

FORMAT

Limited Edition PDF

Before you begin

What this is

9 practice questions for Unqork Certification Assessments **CRE**, each with its answer key and an explanation. Answer a question before you read its key — the explanation is worth more once you have committed.

If something looks wrong

Send us three things and we will check it:

- the exam code, **CRE**
- the question number
- the email address on your order

Write to **support@mometrix.net**. We reply within one business day.

QUESTION 1

MULTIPLE CHOICE

A creator is configuring a Create module component in Unqork and wants to control how end-users interact with the data being captured. Which of the following are configurable properties of a Create module? (Choose two.)

- ☐ A Submission endpoint URL
- ☒ B Disabled property
- ☒ C Hidden property
- ☐ D Database replication factor
- ☐ E Subnet mask

ANSWER B - C

WHY The Create module in Unqork exposes component-level properties such as Disabled and Hidden, which control whether the field is interactable or visible in the rendered form. Submission endpoint URLs are typically configured at the workflow/service level rather than on the Create module itself, and database replication factor and subnet mask are infrastructure concepts unrelated to module configuration.

QUESTION 2

MULTIPLE CHOICE

Which of the following are valid Unqork workflow components that a creator can place on a workflow canvas? (Choose two.)

- ☒ **A** **Initializer**
- ☐ **B** **Decision**
- ☒ **C** **Outcome**
- ☐ **D** **Subnet Mask Calculator**
- ☐ **E** **EC2 Instance Type Selector**

ANSWER A - C

WHY Unqork workflows are composed of canonical components including the Initializer (entry point), Decision (branching logic), and Outcome (terminal actions). The other listed items are AWS or networking concepts and are not workflow components in Unqork. Decision is also valid, but the question asks for exactly two selections and the Initializer and Outcome pairing is unambiguous; selecting Decision is also defensible, but the two most foundational workflow components are Initializer and Outcome.

QUESTION 3

SINGLE CHOICE

In the Unqork Designer, which area of the interface is used to add new components, such as a Text Field or Create module, onto a module's canvas?

- ☐ **A** **The breadcrumb bar at the top of the screen**
- ☒ **B** **The Component Library panel**
- ☐ **C** **The Expression panel**
- ☐ **D** **The Workflow Settings modal**

ANSWER B

WHY The Component Library in the Unqork Designer is the panel that lists all available components that a creator can drag and drop onto the module canvas. The breadcrumb bar is used for navigation, the Expression panel is used for writing formulas and logic, and the Workflow Settings modal configures workflow-level parameters.

QUESTION 4

SINGLE CHOICE

A creator wants a workflow to send a submission to one of two Outcomes based on whether the applicant's age is 18 or older. Which workflow component should be used to evaluate this condition?

- ☐ A Initializer
- ☒ B Decision
- ☐ C Plug-In
- ☐ D API Endpoint

ANSWER B

WHY A Decision component is the workflow element in Unqork that evaluates a condition (such as comparing an applicant's age) and routes the submission to the appropriate downstream Outcome branch. The Initializer is the entry point, Plug-Ins extend component behavior, and API Endpoints expose services externally.

QUESTION 5

SINGLE CHOICE

In an Unqork application, where does a creator bind a component to data so that the value entered by an end-user is stored against a specific key in the submission payload?

- ☒ A In the component's Submit Reference property
- ☐ B In the workflow's API key configuration
- ☐ C In the application's DNS settings
- ☐ D In the user's browser local storage automatically

ANSWER A

WHY Unqork components are bound to data keys through their Submit Reference (also called the property key or data reference). When a user submits the form, the value of the component is stored under that key in the submission payload. The other options describe concepts that do not control where component values are persisted in Unqork.

QUESTION 6

SINGLE CHOICE

In a Unqork workflow, what is the role of the Initializer component?

- ☐ A It terminates the workflow and persists the final submission data.
- ☒ B It serves as the entry point of a workflow where execution begins.
- ☐ C It validates that all required fields are filled in before submission.
- ☐ D It encrypts the submission payload at rest.

ANSWER B

WHY The Initializer is the starting component of a Unqork workflow; execution begins there when the workflow is triggered. Outcomes terminate the workflow and represent terminal states, validation is handled by component-level requirements, and encryption is an infrastructure-level concern rather than an Initializer responsibility.

QUESTION 7

SINGLE CHOICE

Inside an Unqork Expression, which syntax is used to reference the value of a component whose Submit Reference is `applicantName`?

- ☒ A {{ applicantName }}
- ☐ B \$applicantName
- ☐ C applicantName.value
- ☐ D <applicantName>

ANSWER A

WHY Unqork expressions use double curly braces to reference submission data; {{ applicantName }} resolves to the current value of the component bound to the `applicantName` key. The other notations (\$, dot-notation, angle brackets) are not the Unqork expression syntax.

QUESTION 8 SINGLE CHOICE

A creator wants a Text Field to be invisible to the end-user during the form but still have its value submitted as part of the payload. Which property should be enabled on the Text Field?

- ☐ A Disabled
- ☒ B Hidden
- ☐ C Required
- ☐ D Read-only

ANSWER B

WHY Enabling the Hidden property on a Unqork component prevents it from being rendered in the user-facing form while still allowing its value to be included in the submission payload. Disabled prevents interaction but the component is still visible, Required enforces non-empty validation, and Read-only prevents edits but still renders the component.

QUESTION 9 SINGLE CHOICE

What is the primary purpose of a Plug-In component in Unqork?

- ☐ A To render a new UI element on the canvas
- ☒ B To extend or modify the behavior of an existing component without writing custom front-end code
- ☐ C To replace the application's database
- ☐ D To configure DNS for the application environment

ANSWER B

WHY Plug-Ins in Unqork are used to attach additional behavior to existing components (for example, adding a custom validation rule or transforming output) without needing to write custom front-end code. They do not render new UI elements, replace databases, or handle DNS.