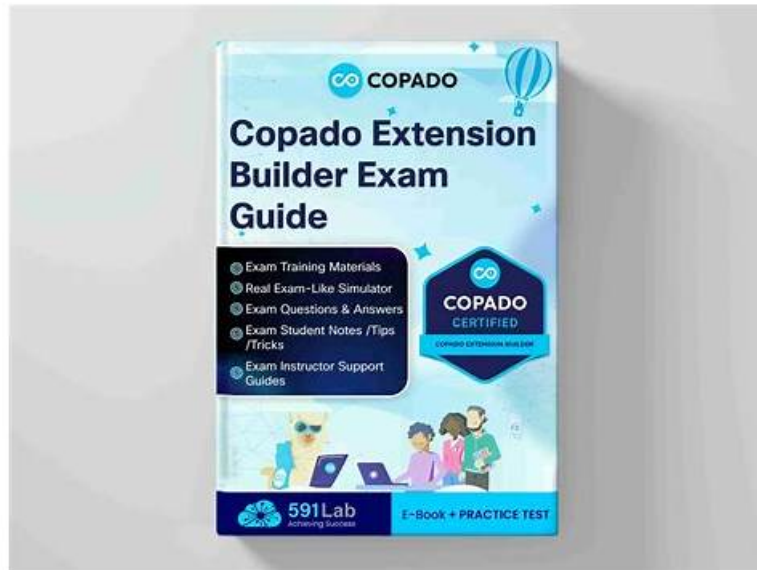


# Newest Copado-Extension-Builder Latest Exam Answers - 100% Pass Copado-Extension-Builder Exam



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### Copado Certified Extension Builder Sample Questions (Q63-Q68):

#### NEW QUESTION # 63

From where you can access the Copado Job Templates execution result, logs and records?

- A. Job Steps
- **B. Job Execution**
- C. Job Engine
- D. Result Objec

**Answer: B**

Explanation:

Comprehensive and Detailed 100to 150 words of Explanation From Copado Extension builder topics:

The execution result, logs, and related records for a Copado Job Template are accessed from the Job Execution record. When a Job Template is executed, Copado creates a Job Execution record to represent that specific run. This record gives visibility into the overall status of the execution, step-level progress, results, and error messages when failures occur. It is the main troubleshooting and audit location for Job Template runs. Job Steps define the actions that are performed, but they are not the primary place to review execution results. Job Engine is the broader framework that manages templates, steps, and executions. "Result Objec" is not the correct Copado object in this context. Therefore, Job Execution is the correct answer.

#### NEW QUESTION # 64

Why do you need to create Custom Metadata Types?

- A. To create a custom DevOps pipeline and deploy changes to Heroku only.
- **B. To create a new StandardResource record and link your static resource.**
- C. To store the data records and generate a JSON file.
- D. To configure custom metadata records for your Job Template.

**Answer: B**

Explanation:

Comprehensive and Detailed 100to 150 words of Explanation From Copado Extension builder topics:

Custom Metadata Types are needed in the Copado Extension creation process to create the configuration record that links the extension package to its static resource. Option B is correct, although the option appears to contain a wording issue and should be understood as creating the required static resource-related configuration. In Copado Extensions, selected Function or Job Template records are generated into a JSON file and stored in a static resource. A custom metadata record then points to that static resource so Copado knows which packaged extension data should be processed after installation. Option A describes the JSON generation step, but that is performed by the Copado Extensions tool rather than the reason for creating Custom Metadata Types. Options C and D are not the correct purpose.

#### NEW QUESTION # 65

Copado Extensions Custom Metadata Types can be defined as:

- **A. Metadata types that let you add metadata records instead of data records and provides you the capability to build apps or solution.**
- B. Metadata types that determine the behavior of your metadata components and help you customize them as per requirement.
- C. Metadata types that contain custom-based metadata components other than profile and permission sets.
- D. Metadata types that monitor unwanted metadata changes on any pipeline connected org and let you remove them from the deployment.

**Answer: A**

Explanation:

Comprehensive and Detailed 100to 150 words of Explanation From Copado Extension builder topics:

Copado Extensions Custom Metadata Types are used to package configuration-like records as metadata instead of ordinary data records. Option B is correct because Custom Metadata Types allow developers to define records that can be included in packages and deployed across orgs. This is important for Copado Extensions because extension-related configuration must be transportable and installable in another Copado environment. When building an extension, records such as extension configuration details can be represented through custom metadata so they behave like packageable setup data. Option A is too general and does not capture the key distinction between metadata records and data records. Option C describes metadata monitoring, which is unrelated. Option D is also incorrect because Custom Metadata Types are not simply a container for non-profile metadata components.

#### NEW QUESTION # 66

Kevin is creating a function to execute part of a user story deployment step. He wants to reference a dynamic expression that can look for a particular field in a given object record or search for a field in a related parent record.

Which of the following expression type should Kevin select?

- **A. CObjectField Expression**

- B. Record Expression
- C. User Expressions
- D. SObject Expression

**Answer: A**

Explanation:

Comprehensive and Detailed 100to 150 words of Explanation From Copado Extension builder topics:

Kevin should select CObjectField Expression because the requirement is to retrieve a particular field value from a given object record or from a related parent record. In Copado Extension Builder concepts, Dynamic Expressions are used to resolve contextual values at runtime and pass them into Functions or Salesforce Flow steps. A field-level expression is appropriate when the automation needs to identify and retrieve a specific field from an object record rather than simply reference a whole record. Record Expression is not correct here because it is too general and does not describe the field-level lookup requirement. SObject Expression may relate to object-level context, but the question specifically focuses on field lookup, including parent record fields. Therefore, CObjectField Expression is the best answer.

### NEW QUESTION # 67

Which of the following statement is TRUE regarding Copado Job Engine?(Select all that apply)

- A. Job Engine enables functions and flows to access details of different contexts using dynamic expressions.
- B. Job Engine is a task that is performed as a result of a job template execution.
- C. Whenever you execute a Job Engine, Job Execution record is generated and linked to the Job Template to track execution at every level.
- D. Job Engine consists of three main objects namely Job Templates, Job Execution, and Job Steps.

**Answer: A,C,D**

Explanation:

Comprehensive and Detailed 100to 150 words of Explanation From Copado Extension builder topics:

Options A, C, and D are correct in the context of Copado Job Engine. Job Engine supports Functions and Salesforce Flows, and those steps can use Dynamic Expressions to access contextual values during execution.

It also works around three main objects: Job Templates, Job Steps, and Job Execution. The Job Template defines the reusable process, Job Steps define the actions to run, and Job Execution tracks a specific run with status, logs, and results. Option C is correct in meaning because a Job Execution record is generated and linked to the Job Template when the template is executed. Option B is incorrect because it describes a task performed during execution, which is closer to a Job Step, not the Job Engine itself. Copado's Job Engine documentation identifies restartability and execution tracking as core behavior.

### NEW QUESTION # 68

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Answer B is the correct response, With the demand for Copado-Extension-Builder IT professionals who are certified in security-related topics on the rise, those holding the most highly regarded certifications are reported to receive Copado-Extension-Builder Test Dumps Demo consistently higher base salary, bonuses and raises compared with other, less specialized IT positions.

