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

PRACTICE QUESTIONS

Merative

C005

Cúram V8.X Customization - Certification

EDITION

Demo

QUESTIONS

9

FORMAT

Limited Edition PDF

Before you begin

What this is

9 practice questions for Merative C005, 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, C005
- the question number
- the email address on your order

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

QUESTION 1 MULTIPLE CHOICE

Which two artifacts are typically used to add custom server-side business logic to a Cúram application? (Choose two.)

- ☒ **A** Curam server script
- ☐ **B** HTML page
- ☒ **C** Curam server process class
- ☐ **D** Browser bookmark

ANSWER A • C

WHY A Curam server script and a Curam server process class are standard extensibility artifacts for implementing server-side business logic. HTML pages and browser bookmarks are not the primary artifacts for this purpose.

QUESTION 2 MULTIPLE CHOICE

Which two locations are valid for using a Curam server script in application customization? (Choose two.)

- ☒ **A** As a process script attached to a server process
- ☐ **B** As a browser bookmark definition
- ☒ **C** As a script for a modeled class method
- ☐ **D** As an image file format

ANSWER A • C

WHY Server scripts can be used with server processes and modeled class methods. Browser bookmark definitions and image formats are unrelated to server-side scripting.

QUESTION 3

TRUE/FALSE

In Cúram, a server process class is used to encapsulate server-side processing and business logic.

☒ **A** True☐ **B** False**ANSWER A**

WHY Cúram server process classes are designed to encapsulate server-side processing and business operations.

QUESTION 4

SINGLE CHOICE

Which Cúram mechanism is primarily used to define a customized view of application data for a specific user or role?

☐ **A** A Curam server process☒ **B** A Curam application view☐ **C** A database backup script☐ **D** A JavaScript library**ANSWER B**

WHY Cúram application views are the UI extensibility mechanism used to define customized displays of application data for a user or role.

QUESTION 5

SINGLE CHOICE

Where is a business rule implemented when it must run on the Cúram server as part of a server process?

- ☒ **A** In a server script associated with the process
- ☐ **B** In a static image file
- ☐ **C** In a browser bookmark
- ☐ **D** In a client-only HTML attribute

ANSWER A

WHY Server-side rules are implemented in server scripts associated with the relevant server process, rather than in static images, bookmarks, or client-only markup.

QUESTION 6

SINGLE CHOICE

Which artifact defines the business data and behavior that can be customized for a Cúram application entity?

- ☐ **A** A Curam server process class
- ☒ **B** A modeled class
- ☐ **C** A web browser profile
- ☐ **D** An image resource

ANSWER B

WHY A modeled class defines the data structure and server-side behavior of a Cúram application entity and is a supported extension point.

QUESTION 7 SINGLE CHOICE

What is the primary purpose of an application view in a Cúram customization?

- ☐ A To define a database backup schedule
- ☒ B To control which application data is displayed in a customized user interface
- ☐ C To replace the application server
- ☐ D To configure network routing

ANSWER B

WHY An application view customizes the presentation of application data in the user interface. It is not a backup, server replacement, or network configuration artifact.

QUESTION 8 SINGLE CHOICE

Which Cúram extension is most appropriate for implementing a reusable server-side operation that performs business processing?

- ☒ A A server process class
- ☐ B A CSS stylesheet
- ☐ C A browser bookmark
- ☐ D An image file

ANSWER A

WHY A server process class is the supported Cúram artifact for implementing reusable server-side operations and business processing.

QUESTION 9

SINGLE CHOICE

What is the main role of a server script in a Cúram customization?

- ☒ **A** To define executable server-side business logic
- ☐ **B** To render a fixed image in the browser
- ☐ **C** To store browser cookies
- ☐ **D** To install the database client

ANSWER A

WHY A server script defines executable business logic that runs on the Cúram server, typically in connection with a modeled class or server process.