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# CA Clarity PPM v13.x Professional Certification Exam

## CA Technologies CAT-221

### Version Demo

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QUESTION NO: 1

You need to provide users with a list of values that is maintained manually and does not need to retrieve values from database tables. Which type of lookup should you create?

**A.** Static lookup

**B.** Dynamic lookup

**C.** Parameterized lookup

**D.** System lookup

**ANSWER: A**

**Explanation:**

A **static lookup** is appropriate when the lookup values are manually defined and maintained by an administrator. Static lookups are useful for stable lists such as classifications, simple status values, or organization-specific codes that do not require a query against changing application data.

Unlike a dynamic lookup, a static lookup does not execute an NSQL query to retrieve its values at runtime. Administrators add, modify, activate, or inactivate the individual lookup values directly in Studio. See the Clarity PPM on-premise documentation for Studio and lookup configuration information.

**QUESTION NO: 2**

Out of the box, which object actions can you create in CA Clarity PPM v13? (Choose three)

**A.** Run a stock report

**B.** Link to Google search

**C.** Delete an active service

**D.** Run the Delete Investments job

**E.** Move tasks across or between projects

**ANSWER: A B D**

**Explanation:**

CA Clarity PPM v13 object actions provide configurable, context-sensitive commands that users can invoke from an object instance. The available out-of-the-box action mechanisms include launching a report, opening a URL, and submitting a job. Therefore, *Run a stock report* is supported because an object action can be configured to execute an available report in the relevant object context. *Link to Google search* is supported through the link action type: administrators can configure an external URL and can include parameterized values where appropriate. *Run the Delete Investments job* is also supported because object actions can invoke an available CA Clarity PPM job; the action submits the selected job for processing rather than requiring the user to navigate separately to Scheduled Jobs. These action types allow administrators to expose common reporting, navigation, and background-processing functions directly where users work with an object. Configuration is subject to the action's target object, security permissions, and the availability of the selected report or job. Broadcom's Clarity PPM documentation describes administration and configuration capabilities for object-based functionality in the on-premises product documentation: Clarity PPM On-Premise documentation. The product documentation portal is also available at Broadcom TechDocs.

**QUESTION NO: 3**

What is the default URL for accessing the CA Clarity PPM v13 application?

**A.** http://:80/niku/nu

**B.** http://:80/niku/app

**C.** http://:8090/niku/app

**D.** http://:8080/dswsbobje/services/session

**ANSWER: A**

**Explanation:**

The default CA Clarity PPM application URL is `http://<server>:80/niku/nu`. In this URL, `<server>` represents the host name or IP address of the Clarity PPM application server, port `80` is the standard HTTP port, and `/niku/nu` is the Clarity PPM user-interface context path. The `nu` endpoint directs the browser to the Clarity PPM user experience and, when authentication is required, presents the appropriate login page. This is the conventional default URL used for a v13 installation when HTTP is configured on its default port. Administrators may publish the application through HTTPS, a reverse proxy, or a nondefault port in a specific deployment; in those cases, users must use the organization's configured access URL instead. However, those environmental changes do not alter the product's default application context path represented by `/niku/nu`. Broadcom's CA Clarity PPM documentation is available through the Clarity PPM On-Premise documentation portal, and product support resources are available from the Broadcom Support portal.

**QUESTION NO: 4**

Which XML Open Gateway (XOG) web service types are available for working with CA Clarity PPM data? (Choose three)

**A.** Login

**B.** Read

**C.** Write

**D.** Publish Report

**E.** Cache Management

**ANSWER: A B C**

**Explanation:**

The **Login** web service is used to authenticate a XOG request and obtain a session for subsequent service calls. The **Read** web service retrieves supported CA Clarity PPM object data in XML format. The **Write** web service submits XML to create or update supported objects and configuration data.

These services are part of the XOG SOAP interface and support controlled integration without directly updating the Clarity PPM database. Cache management and report publishing are not XOG object web service types. See the XML Open Gateway reference for XOG service and schema information.

**QUESTION NO: 5**

Which portfolio planning features help a portfolio manager evaluate and select investments? (Choose three)

**A.** Scenarios

**B.** Constraints

**C.** Waterlines

**D.** Audit Trail operations

**E.** Beacon multicast groups

**ANSWER: A B C**

**Explanation:**

**Scenarios** let portfolio managers compare alternative plans without changing the portfolio baseline. **Constraints** establish limits, such as cost, resource, or capacity limits, that are used when evaluating the portfolio. **Waterlines** provide a visual method for identifying which ranked investments can be funded within a selected constraint limit.

Together, these features support investment prioritization and what-if analysis before portfolio decisions are finalized. See the Clarity PPM On-Premise documentation for portfolio management guidance.

## QUESTION NO: 6

In CA Clarity PPM, you can group related pages under a single menu item using:

**A.** Portlet pages

**B.** Pages with tabs

**C.** Pages without tab

**D.** Pages with a Content action

**ANSWER: B**

**Explanation:**

**Pages with tabs** is correct. In CA Clarity PPM Studio, a page can be configured as a tabbed page that acts as a parent container for multiple related subpages. When the tabbed page is added to a menu, users select one menu item and then navigate among the associated pages by selecting tabs within that menu context. This structure keeps related information and actions together, provides a more organized navigation experience, and avoids creating a separate top-level menu entry for every individual page.

Tabbed pages are particularly useful when several views belong to the same functional area, such as related object details, reporting views, or administrative content. The parent page supplies the menu-level navigation point, while each included page is presented as a tab. Studio configuration therefore supports logical grouping through the page-with-tabs design rather than through the portlet type or an individual page action. CA Clarity PPM documentation describes Studio as the area for configuring pages and menu navigation, including page layouts and tabbed-page organization. See the Broadcom Clarity PPM On-Premise documentation and the Broadcom Clarity documentation portal.

## QUESTION NO: 7

You want a lookup value to display with a descriptive label and a visual indicator, such as a color or icon, in the CA Clarity PPM user interface. Which lookup feature should you configure?

**A.** Display mapping

**B.** Partition model

**C.** Security group

**D.** Portlet drilldown

**ANSWER: A**

**Explanation:**

A **display mapping** associates a lookup value with display information such as a label, color, or icon. This allows administrators to make coded values easier for users to recognize in object views, grids, and other user-interface components.

For example, a status lookup can be mapped so that a value representing a high-risk condition appears with an appropriate descriptive label and visual treatment. The lookup value remains the stored value, while the display mapping controls how that value is presented to users. See the Clarity PPM on-premise documentation for lookup and Studio configuration guidance.