Oracle 1Z0-1126-1 Practice Questions

Shared by Guy on 10-11-2026

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Which resource needs to be knowledgeable about how to build and test OGL content items?

Options:

A- Project Managers
B- OGL Administrators
C- OGL Content Developers

Answer:

C

Explanation:

OGL Content Developers are the resources tasked with building and testing OGL content items, requiring deep knowledge of content creation tools, guide construction, and testing protocols (option C). Project Managers (option A) oversee planning and coordination, not hands-on content work, while OGL Administrators (option B) manage console setup and permissions, not content development. Developers' expertise ensures guides are functional, accurate, and user-ready, making them the technical backbone of content production. Their role involves using the Content Editor, applying best practices, and validating functionality, distinguishing them from other resources in this specialized task.

Question 2

Question Type: MultipleChoice

When developing OGL content, you want the development environment to be as close as possible to which environment?

Options:

A- Testing environment
B- Other application environment
C- Production environment
D- UAT environment

Answer:

C

Explanation:

The development environment should mirror Production to ensure content accuracy and functionality in the live system. Testing (option A) and UAT (option D) are separate phases, and other applications (option B) are irrelevant.

P2P exams

Question 3

Question Type: MultipleChoice

When creating custom content, how will you capture requirements and communicate them?

Options:

A- By sending a templated email to all end users
B- By importing guides from the Use Case library
C- By transmitting instructions through an Instant Messenger application
D- By providing an outline with text and screenshots

Answer:

D

P2P exams

Explanation:

Capturing and communicating requirements for custom content in OGL involves creating a detailed outline with text and screenshots. This method ensures clarity and specificity, allowing stakeholders to visualize and validate the content. Templated emails (option A) lack detail, importing Use Case guides (option B) is a starting point but not requirement capture, and Instant Messenger (option C) is informal and insufficient. The outline approach aligns with OGL best practices for documentation.

Question 4

Question Type: MultipleChoice

Which are important requirements for test users to run in-scope processes from start to finish?

Options:

A- Security roles and reporting structure
B- Guide types and developers
C- Element selectors and fields

P2P exams

Answer:

A

Explanation:

Test users need appropriate security roles and reporting structures to execute processes fully, mimicking real users. Options B and C relate to content creation, not user requirements.

Question 5

Question Type: MultipleChoice

In the Refine phase, what is the Project Manager responsible for?

P2P exams

Options:

A- Creating a project plan and timeline
B- Publishing OGL in the production environment
C- Building and testing custom guides

Answer:

A

Explanation:

In the Refine phase, the Project Manager is responsible for creating a project plan and timeline (option A) to guide content optimization and final preparations for deployment. This phase focuses on refining content and processes, requiring a structured plan to coordinate testing, feedback integration, and sign-off. Publishing OGL in production (option B) occurs in the Publish phase, not Refine, while building and testing guides (option C) is typically handled by OGL Content Developers. The Project Manager's role here is strategic, ensuring all activities align with deadlines and objectives, making the plan and timeline foundational to Refine-phase success.

Question 6

Question Type: MultipleChoice

What action might you take based on results from the Search Terms dashboard?

Options:

A- Unpublish a guide.
B- Remove a guide.
C- Add a display group.
D- Remove a display group.

Answer:

C

Explanation:

The Search Terms dashboard tracks what users search for in the OGL console, revealing gaps or unmet needs in content accessibility. If users frequently search for topics not easily found, adding a display group (option C) can organize related content more effectively, improving discoverability. Unpublishing (option A) or removing (option B) a guide addresses content status, not search behavior, while removing a display group (option D) might worsen accessibility. Adding a display group aligns with proactive enhancement based on search insights, ensuring users find relevant guides more efficiently---a practical response rooted in user-driven data.

Question 7

Question Type: MultipleChoice

How can OGL users with access to the OGL console provide content item and step-level feedback?

Options:

A- By calling the developer
B- Through email
C- Directly in the OGL console

Answer:

C

Explanation:

Users with console access can provide feedback directly in the OGL console (e.g., via Comments fields), ensuring efficiency and context. Calling (option A) or emailing (option B) are less integrated methods.

Question 8

Question Type: MultipleChoice

Which listed resource has the broadest access to permissions within the OGL console?

Options:

A- OGL Content Editor
B- OGL Content Developer
C- OGL Administrator
D- Functional Expert

Answer:

C

Explanation:

The OGL Administrator has the broadest access to permissions within the OGL console, including managing users, configuring settings, and overseeing all content and analytics (option C). OGL Content Editors (option A) and Developers (option B) focus on content creation and editing with more limited scopes, while Functional Experts (option D) provide process knowledge but lack console-wide authority. Administrators can assign roles, publish content, and adjust system parameters, making their permissions comprehensive and critical for console management. This broad access ensures they can support all project facets, from setup to deployment.

Question 9

Question Type: MultipleChoice

Which activity will help your project team prepare for go live?

Options:

A- Alert users of any learning courses through a company email with links.
B- Include the item for workarounds, known issues, and documentation in the Help Panel.
C- Send a survey via email to end users to ask if they are ready for go live.

Answer:

B

Explanation:

Preparing for go live involves equipping users with resources to navigate the system effectively from day one. Including workarounds, known issues, and documentation in the Help Panel (option B) ensures end users have immediate access to critical support within the application, reducing disruption and enhancing readiness. Alerting users about courses (option A) is preparatory but less directly tied to go-live execution, while sending a survey (option C) gauges readiness without actively aiding it. The Help Panel approach proactively addresses potential challenges, aligning with OGL's user-enablement focus and making it a practical, impactful step for go-live success.

Question 10

Question Type: MultipleChoice

Which project member is normally the first to be added to the OGL console when setting up a new account?

Options:

A- OGL Administrator
B- OGL Content Developer
C- Functional Lead

Answer:

A

Explanation:

The OGL Administrator is typically the first added to the console, as they configure the environment and assign roles. Developers (option B) and Functional Leads (option C) follow after initial setup.

Question 11

Question Type: MultipleChoice

Which analytics dashboard is used to provide insight about user behavior in the application?

Options:

A- Smart Tips dashboard
B- Hotspots dashboard
C- Process guides dashboard
D- Optimization dashboard

Answer:

B

Explanation:

The Hotspots dashboard in OGL is specifically designed to provide insights into user behavior within the host application by tracking where users click, hover, or encounter difficulties. It uses heatmaps or similar visualizations to highlight high-interaction areas, revealing patterns like frequent errors or popular navigation paths. This behavioral focus sets it apart from other dashboards: a Smart Tips dashboard (option A) would focus on tip-specific usage (not a standard OGL dashboard), a Process guides dashboard (option C) isn't a recognized entity in OGL analytics, and an Optimization dashboard (option D) is vague and not standard. The Hotspots dashboard's ability to map user interactions makes it invaluable for optimizing content placement and improving user experience, directly addressing the question's intent.

P2P exams

Question 12

Question Type: MultipleChoice

Which type of activity is required the first time you log in to the OGL console?

Options:

A- Install the browser extension.
B- Configure the security software.
C- Update the browser.

Answer:

A

P2P exams

Explanation:

The first login to the OGL console requires installing the browser extension to enable functionality within the host application. Security software (option B) and browser updates (option C) are not OGL-specific requirements.

Question 13

Question Type: MultipleChoice

What do the following factors determine?

Timelines from the change management strategy

The cloud implementation plan

Planning for optional activities

Options:

A- Hypercare and maintenance
B- OGL project scope and timelines
C- When to celebrate go live
D- OGL content development

Answer:

B

Explanation:

The listed factors---timelines from change management, the cloud implementation plan, and optional activity planning---collectively determine the OGL project scope and timelines (option B). These elements define the project's boundaries, duration, and resource allocation, integrating change management and implementation schedules into a cohesive framework. Hypercare and maintenance (option A) are outcomes, not determinants, while celebration timing (option C) and content development (option D) are narrower aspects influenced by the broader scope. This holistic determination ensures the project aligns with organizational goals and technical constraints, setting the stage for all subsequent activities.

To Get Premium Files for 1Z0-1126-1 Visit

https://www.p2pexams.com/products/1z0-1126-1

For More Free Questions Visit

https://www.p2pexams.com/oracle/pdf/1z0-1126-1

