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Oracle 1Z0-1126-1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Introduction to OGL Content: OGL plays a crucial role in enabling organizations to efficiently manage learning content, ensuring seamless deployment and accessibility. It provides a structured framework for organizing, delivering, and tracking learning materials to enhance workforce skills. The OGL Deployment approach outlines a structured implementation process that organizations follow to integrate OGL within their systems. Organizations nest within this deployment approach by aligning their training objectives, resources, and processes with OGL's capabilities, ensuring a smooth adoption and effective utilization of learning content.

Topic 2	<ul style="list-style-type: none"> Project Phase 3: Enable: This phase focuses on finalizing resources, documentation, and deadlines for implementation sign-off. Deploying content to production is a crucial step, marking the transition from testing to live usage. Go-live support and hypercare processes are put in place to ensure a smooth transition, providing immediate assistance and troubleshooting to address any issues. This stage ensures that the OGL deployment is stable and fully functional, ready to deliver value to the organization.
Topic 3	<ul style="list-style-type: none"> Continuous Improvement: Mature: Ongoing refinement is essential for maintaining the effectiveness of OGL content. Organizations plan for quarterly updates, refreshes, and necessary changes to keep learning materials relevant and up to date. Reviewing OGL analytics provides valuable insights into content performance, enabling continuous optimization and improvement. This phase ensures that the learning framework remains dynamic and aligned with evolving business needs, maximizing the long-term impact of OGL deployment.
Topic 4	<ul style="list-style-type: none"> Project Phase 2: Refine: At this stage, organizations refine their project scope, estimate timelines, and ensure alignment with strategic objectives. Selecting appropriate OGL content from libraries helps tailor learning materials to organizational needs. Deployment considerations, including defining the environment, test users, and data requirements, ensure a robust testing phase before full implementation. The process of building, testing, and customizing OGL content is refined to optimize effectiveness. Planning for optional activities, such as activation and role conditions or display groups, ensures flexibility and adaptability in deployment.
Topic 5	<ul style="list-style-type: none"> Project Phase 1: Focus: This phase involves defining the OGL project plan, including governance structures that oversee implementation and ensure alignment with business objectives. OGL training, learning paths, and business processes play a vital role in equipping users with the necessary skills and knowledge for efficient adoption. Identifying essential resources, including key team members, lays the foundation for a successful rollout. OGL Cloud Service activation is a critical step, allowing organizations to manage users within the OGL console, ensuring secure and streamlined access. Proper documentation is essential for content building, testing, and customization, forming the basis for a structured and scalable deployment.

Oracle Guided Learning Project Management Foundations Associate - Rel 1 Sample Questions (Q43-Q48):

NEW QUESTION # 43

Which is not a key issue to consider when capturing screenshots of OGL items?

- A. Data privacy
- B. Activation conditions
- C. Default images
- D. Multi-language deployments

Answer: B

Explanation:

When capturing screenshots for OGL items, key issues include default images (option A) for consistency, multi-language deployments (option B) for text accuracy, and data privacy (option C) to avoid sensitive information. Activation conditions (option D), which govern when guides appear, are unrelated to screenshot content or capture process. This distinction ensures screenshots are relevant and secure, with activation being a separate configuration concern.

NEW QUESTION # 44

Which resources are responsible for configuring Fusion or other application environments, managing Fusion user security roles, and ensuring proper access and data?

- A. IT Security and Network Administration Leads
- B. Fusion Configuration and Data Management Leads
- C. OGL Administrators
- D. OGL Content Developers

Answer: B

Explanation:

Fusion Configuration and Data Management Leads are responsible for configuring Fusion or other application environments, managing security roles, and ensuring access and data integrity (option C). OGL Content Developers (option A) focus on content creation, OGL Administrators (option B) manage the OGL console, and IT Security/Network Leads (option D) handle broader infrastructure, not Fusion-specific tasks. These Leads possess the technical expertise to align Fusion configurations with OGL requirements, ensuring seamless integration and secure data handling—a critical role distinct from OGL-specific responsibilities.

NEW QUESTION # 45

What OGL item can be used to organize content for end users in the help panel?

- A. Smart tip
- **B. Display group**
- C. Hotspot
- D. Beacon

Answer: B

Explanation:

A Display group (option C) organizes content in the OGL Help Panel, grouping related guides or tips for easy user access. Beacons (option A) highlight UI elements, Hotspots (option B) track interactions, and Smart Tips (option D) provide brief guidance—none serve as organizational tools. Display groups enhance navigation, ensuring users find relevant content efficiently within the panel's structure.

NEW QUESTION # 46

What are some next steps after the OGL kickoff?

- A. Develop content based on SME and content availability from your organization.
- **B. Gather stakeholder input and seek consensus on the design of OGL content items.**
- C. Activate your OGL subscription and enable OGL in your development environment.
- D. Rely on professional experience and enlist support from external resources.

Answer: B

Explanation:

After the OGL kickoff, the immediate next steps involve gathering stakeholder input and seeking consensus on content design to ensure alignment with business needs. Options B, C, and D may occur later but are not the primary focus post-kickoff. Stakeholder collaboration is critical early in the design phase per OGL methodology.

NEW QUESTION # 47

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

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

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.

NEW QUESTION # 48

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