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The Esri EAEP2201 Exam covers a wide range of topics related to enterprise GIS administration, including database management, server configuration, security, and performance tuning. It is designed for professionals who have experience working with Esri's ArcGIS Enterprise software, and who are seeking to validate their skills and knowledge in this area. Successful candidates will demonstrate a deep understanding of the principles and best practices of enterprise GIS administration, and will be able to apply this knowledge in a real-world setting.

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Esri EAEP2201 Valid Mock Exam - New EAEP2201 Test Guide

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Esri EAEP2201 certification exam is structured to cover a comprehensive range of topics that are targeted towards testing and validating a candidate's knowledge of Esri's enterprise level software solutions. The topics that EAEP2201 exam covers include a detailed understanding of ArcGIS Enterprise Deployment, ArcGIS Web Adaptors, SSL, security, federated services, and Enterprise Geodatabases. EAEP2201 Exam also tests knowledge and proficiency in the deployment of ArcGIS Server, Portal, Esri License Manager, and related ArcGIS Software solutions, and the management of the ArcGIS Enterprise system.

Esri Enterprise Administration Professional 2201 Sample Questions (Q29-Q34):

NEW QUESTION # 29
An organization configures an ArcGIS Enterprise portal to allow single sign-on using Integrated Windows Authentication (IWA).
Configuration includes:
* All accounts in the Active Directory group gisusers are added to the portal
* Existing users can sign in without entering credentialsHowever, new employees assigned to the same gisusers groupcannot log in, create content, or join groups.What is causing this issue for the new employees?

- A. Their Active Directory accounts have been assigned an incompatible default user type
- B. Their Active Directory accounts have not had sufficient time to sync to the portal
- C. The Web Adaptor cache must be cleared
- D. Their Active Directory accounts have not been added to the portal

Answer: D

Explanation:
ForIWA authentication, Active Directory users arenot automatically addedto the ArcGIS Enterprise portal.
They must either be:
* Manually added as members, or
* Automatically created at first loginif auto-creation is enabled.
Since the new users are assigned to the gisusers group but cannot sign in or create content, it's clear that their accounts have not yet been added to the portal.
From ArcGIS Enterprise documentation:
"Integrated Windows Authentication (IWA) allows users to sign in with their Windows credentials. However, users must still be members of the portal. You can manually add users or enable automatic account creation during login."
* OptionBis invalid since default user type settings do not prevent login.
* OptionCis incorrect because synchronization is not time-based-it's account-creation dependent.
Reference:ArcGIS Enterprise -Managing Portal Members and Identity Store Integration

NEW QUESTION # 30
An organization is considering deploying ArcGIS Enterprise. A needs assessment shows that all users need access to the following applications and capabilities:
* ArcGIS Pro
* ArcGIS StoryMaps
* View, edit and create portal content items
Which user type should be assigned for these users?

- A. GIS Professional
- B. Editor
- C. Creator

Answer: A

Explanation:
To meet the listed requirements, the appropriate user type isGIS Professional. This user type includes:
* Access to ArcGIS Pro(essential for desktop GIS work and analysis)
* Full content management and sharing privileges in the portal

* Use of premium apps likeArcGIS StoryMaps,Experience Builder, and others TheCreatoruser type provides access to web-based apps and content butdoes not include ArcGIS Pro without an additional add-on license. TheEditoruser type is limited to viewing and editing existing data and does not support app creation or use of ArcGIS Pro.
Reference Source:ArcGIS Enterprise user type documentation - Application access matrix

NEW QUESTION # 31
An ArcGIS Pro user receives the following error when trying to publish to ArcGIS Enterprise:
"Unable to publish to ArcGIS Server, error 001369: failed to create service" The ArcGIS Server logs reveal:
* Failed to create service
* Internal server error
* Unable to instantiate class for XML schema type
* Invalid XML registry file
* 390 ArcSOC processes running
* Server uses only half of available RAM
Which action should the administrator perform?

- A. Use more dedicated instances instead of shared
- B. Scale up the ArcGIS Server machine resources
- C. Increase the non-interactive desktop heap size

Answer: C

Explanation:
This issue is consistent withdesktop heap exhaustion, especially when a high number ofArcSOC processes (e.g., 390)are running on Windows. Desktop heap is a limited memory resource used for GUI and system object management. When it runs out, services can fail to start and produce XML-related errors.
Increasing thenon-interactive desktop heap sizein the Windows registry resolves this.
From Esri documentation:
"If the Windows desktop heap size is too low, ArcGIS Server may be unable to create new processes (ArcSOC), causing service failures and related internal server errors."
* OptionBis a generic fix and won't address the specific heap exhaustion issue.
* OptionCdoesn't help if the root issue is OS-level heap size limits.
Reference:ArcGIS Enterprise -ArcSOC process limits and Windows desktop heap size

NEW QUESTION # 32
A GIS administrator is installingPortal for ArcGIS and ArcGIS Server on separate machines. They need services torun continuouslyand comply withenterprise password policies.
Which account should be used to deploy the software?

- A. A GIS administrator account
- B. Create local accounts for every machine being used
- C. A specific group-managed service account
- D. Windows built-in account with local admin privileges

Answer: C

Explanation:
For multi-machine deployments, aGroup Managed Service Account (gMSA)is the best option. It supports running services across multiple servers without requiring manual password updates, making it ideal forhigh- availability and enterprise security compliance.
From Esri's deployment guidance:
"Use a group managed service account (gMSA) when installing ArcGIS Enterprise on multiple machines.
gMSAs allow centralized password management and seamless cross-machine authentication."
* OptionAcould lead to password expiration issues.
* OptionClacks centralized management and complicates maintenance.
Reference:ArcGIS Enterprise -Multi-Machine Installations and Secure Service Account Practices

NEW QUESTION # 33

An organization configures an ArcGIS Enterprise portal to allow single sign-on using Integrated Windows Authentication (IWA). Configuration includes:

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- D. Their Active Directory accounts have not been added to the portal

Answer: C

NEW QUESTION # 34

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