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Achieving the Esri EAEP2201 Certification is a valuable accomplishment for individuals who are responsible for managing and administering ArcGIS Enterprise systems. It demonstrates that they have the necessary skills and knowledge to effectively manage these systems, which can lead to career advancement and increased job opportunities.

Esri Enterprise Administration Professional 2201 Sample Questions (Q42-Q47):

NEW QUESTION # 42

In an existing ArcGIS Enterprise deployment, the ArcGIS Data Interoperability extension must be licensed on one of the federated ArcGIS Server sites. The administrator has received the license file for the extension.
What should the administrator do?

- A. Use the ArcGIS Server installation program to apply the license
- B. Use the Software Authorization Wizard to apply the license and then restart
- C. Manually add the license to the JSON license file, and then reload it

Answer: B

Explanation:
To license the ArcGIS Data Interoperability extension on a federated ArcGIS Server site, the administrator must use theSoftware Authorization Wizard. This is the officially supported and recommended method provided by Esri for authorizing additional extensions to ArcGIS Server.
According to the ArcGIS Enterprise Installation Guide and Esri's administration best practices:
* The Software Authorization Wizard is the tool used to input license information and authorize software features such as the Data Interoperability extension.
* This wizard can be launched after installation or from the ArcGIS Server program group at any time.
* Once the license is applied using the wizard, it is necessary torestart the ArcGIS Server serviceso that the newly authorized extension is loaded properly.
Option A is incorrect because Esri does not support manually modifying license JSON files. Doing so can corrupt the licensing configuration and is not documented or recommended.
Option C is incorrect because the ArcGIS Server installation program does not apply or manage licenses-it is used solely for installing the core server software.
Therefore, the correct method is to use the Software Authorization Wizard, apply the license file, and restart the ArcGIS Server service to activate the extension.
Reference Source:ArcGIS Enterprise Administration and Installation documentation - ArcGIS Server Software Authorization and Extension Licensing section.

NEW QUESTION # 43

An organization's portal license file provides for 30 Editor user type and 15 GIS Professional user type licenses. After performing a needs assessment, the GIS administrator discovers that the organization requires
10 Viewer, 40 Editor, and 20 GIS Professional user type licenses.
When downloading a new license file, how many of each user type license should the administrator specify?

- A. 10 Viewer, 10 Editor, and 5 GIS Professional user type licenses
- B. 10 Viewer, 40 Editor, and 20 GIS Professional user type licenses
- C. 30 Viewer, 30 Editor, and 15 GIS Professional user type licenses
- D. 40 Editor and 20 GIS Professional user type licenses

Answer: B

Explanation:
When downloading a new license file fromMy Esrito accommodate the organization's user needs, administrators should request theexact quantitiesidentified in the internal needs assessment:
* 10 Viewer
* 40 Editor

* 20 GIS Professional

These quantities will be used to generate the new license file, which reflects the actual number of entitlements needed. Esri licensing is flexible in this regard, and the administrator can request different counts per type within their entitlements.

From the ArcGIS Enterprise Licensing documentation:

"When generating a new license file for your deployment, you can specify the number of each user type and role needed. The license file will reflect these values, and must match the needs of your organization."

* OptionAprovides insufficient licenses.
* OptionBomits the necessary Viewer licenses.
* OptionDreflects original entitlements, not the updated requirement.

Reference:ArcGIS Enterprise Administration -User Types and Licensing Model

NEW QUESTION # 44

An organization must limit the users who can publish services that reference data in a user-managed database.
At the same time, all users must be able to access and edit the data in that user-managed data store.
How should the database be registered?

- A. As a data store item in the ArcGIS Enterprise portal
- B. As a relational data store in ArcGIS Data Store
- C. As an ArcGIS-managed data store in Server Manager

Answer: C

Explanation:

Registering the database as a data store item in the ArcGIS Enterprise portal allows administrators to control who can publish services referencing the data. By sharing the data store item with specific groups or individuals, administrators can restrict publishing capabilities to authorized users. At the same time, all users can be granted appropriate permissions to access and edit the data directly in the user-managed database, independent of the publishing privileges.

Registering the database as an ArcGIS-managed data store in Server Manager does not provide the same level of control over publishing permissions. Registering it as a relational data store in ArcGIS Data Store is intended for managed data storage and does not apply to user-managed databases.

Reference Source: ArcGIS Enterprise documentation on registering user-managed data stores and controlling access.

NEW QUESTION # 45

A GIS administrator team must perform system maintenance over the weekend. The team must ensure that members do not add, publish, or edit any items in ArcGIS Enterprise. Members still need the ability to access and view items as necessary.
Which action should the team perform?

- A. Place ArcGIS Enterprise in read-only mode
- B. Disable ArcGIS Web Adaptor
- C. Change members' user role to Viewer
- D. Clone the organization's content to a standby deployment

Answer: A

Explanation:

The correct solution is toplace ArcGIS Enterprise in read-only mode. This is an administrative function designed specifically toprevent changes to content or configurationwhile still allowing users toview and access existing items.

From the official ArcGIS Enterprise documentation:

"Read-only mode allows an administrator to restrict changes to the portal. When enabled, no users (including administrators) can create, update, or delete items, groups, or users. However, users can still search for and view items, access content, and use apps and services." This feature is typically used duringmaintenance windowsor before performingdisaster recovery tasksto preserve system state.

* OptionBis incorrect because changing user roles to Viewer wouldnot prevent content changes by administrators or other roleswith publishing privileges.
* OptionCrefers to cloning, which isnot a preventive or temporary access control measure, but rather a method forstandby deployments or replication.
* OptionD(disabling the Web Adaptor) would disrupt access entirely, which doesnot match the requirement to allow viewing.

Reference:ArcGIS Enterprise Portal Administration Guide -Read-only mode feature behavior and impact on user interactions

NEW QUESTION # 46

A GIS analyst creates a layer in ArcGIS Pro that must be published to the ArcGIS Enterprise portal as a web service that supports editing. The analyst does not have a connection to the ArcGIS Server where the service must be published.
What action should the analyst perform?

- A. Create a service definition file to be published by a portal administrator
- B. Change the privileges on their user role to allow publishing
- C. Upload the layer to the portal as a layer package file and add it to a web map

Answer: C

NEW QUESTION # 47

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