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Esri EAEP2201 (Enterprise Administration Professional 2201) Exam is a certification program designed for professionals who specialize in administering and managing enterprise-level GIS systems. EAEP2201 exam is developed and offered by Esri, a leading global provider of GIS software and solutions. The EAEP2201 Exam validates the proficiency of individuals in the deployment, configuration, and maintenance of enterprise GIS systems, as well as their ability to troubleshoot and solve issues related to these systems.

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Esri Enterprise Administration Professional 2201 Sample Questions (Q31-Q36):

NEW QUESTION # 31

A small organization has an ArcGIS Enterprise deployment where all components are installed on one virtual server hosted on Microsoft Azure. Each deployment component was initially installed manually. The organization wants to upgrade its deployment to the most recent version in the most efficient way.

Which action should the organization perform?

- A. Upgrade the entire deployment with ArcGIS Enterprise Builder
- B. Run the ArcGIS Enterprise Cloud Builder for Microsoft Azure tool
- C. Manually upgrade each ArcGIS Enterprise component

Answer: C

Explanation:

For ArcGIS Enterprise deployments on Microsoft Azure that were initially installed manually, the recommended approach for upgrading is to manually upgrade each component. This involves downloading the latest installers for each component (Portal for ArcGIS, ArcGIS Server, ArcGIS Data Store, etc.) and following the standard upgrade procedures for each. This method ensures

that each component is properly updated and configured according to the organization's specific setup.

Using ArcGIS Enterprise Builder (Option B) is intended for new installations and is not suitable for upgrading existing deployments. ArcGIS Enterprise Cloud Builder for Microsoft Azure (Option C) is designed for deployments that were originally created using Cloud Builder; it cannot be used to upgrade deployments that were installed manually.

Reference Source: ArcGIS Enterprise documentation on upgrading manually installed deployments

NEW QUESTION # 32

A GIS administrator is analyzing the usage statistics of ArcGIS Enterprise. The administrator needs to pull tabular statistics on various groups and users about the type of content that they produce and consume.

Which action should the administrator perform?

- A. Open ArcGIS Server statistics to create a report for commonly used items.
- B. Use ArcGIS Monitor to capture desired information over a period of time in a report.
- C. **Run usage reports in Portal for ArcGIS to determine the effect on the organization.**

Answer: C

Explanation:

Portal for ArcGIS provides built-in usage reports that allow administrators to monitor how members are using, sharing, and contributing resources. These reports offer insights into content creation, usage patterns, and group activities. Administrators can generate and export these reports in tabular formats for further analysis.

ArcGIS Server statistics focus on service-level metrics and do not provide detailed user or group content statistics. ArcGIS Monitor captures system performance metrics but is not designed for detailed content usage analysis by users or groups.

Reference Source: ArcGIS Enterprise documentation on usage reports in Portal for ArcGIS.

NEW QUESTION # 33

ArcGIS Server is installed with its Web Adaptor on the same server. The configuration is as follows:

- * ArcGIS Server is federated with Portal for ArcGIS
- * Portal is set up to use Integrated Windows Authentication
- * The environment was set up using a domain certificate
- * The attempted login account is a Windows account with admin privileges A GIS administrator tries to connect to ArcGIS Server Manager through ArcGIS Web Adaptor but the connection fails. Why did the connection fail?

- A. **The certificate must come from a valid Certificate Authority and not a Domain Certificate Authority**
- B. The Web Adaptor was not set to allow administrative access to the server
- C. The connection must be made with an internal admin account and not a Windows account

Answer: A

NEW QUESTION # 34

A GIS administrator is analyzing the usage statistics of ArcGIS Enterprise. The administrator needs to pull tabular statistics on various groups and users about the type of content that they produce and consume.

Which action should the administrator perform?

- A. Open ArcGIS Server statistics to create a report for commonly used items.
- B. Use ArcGIS Monitor to capture desired information over a period of time in a report.
- C. **Run usage reports in Portal for ArcGIS to determine the effect on the organization.**

Answer: C

Explanation:

Portal for ArcGIS provides built-in usage reports that allow administrators to monitor how members are using, sharing, and contributing resources. These reports offer insights into content creation, usage patterns, and group activities. Administrators can generate and export these reports in tabular formats for further analysis.

ArcGIS Server statistics focus on service-level metrics and do not provide detailed user or group content statistics. ArcGIS Monitor captures system performance metrics but is not designed for detailed content usage analysis by users or groups.

Reference Source: ArcGIS Enterprise documentation on usage reports in Portal for ArcGIS.

NEW QUESTION # 35

A client wants to perform incremental webgisdr backups daily and full backups weekly. They store all data in the relational ArcGIS Data Store, with no tile or map caches.

Which action is required to enable incremental backups?

- A. Decrease the max connections during backups
- **B. Enable point-in-time recovery on ArcGIS Data Store**
- C. Increase the heap size of ArcGIS Data Store

Answer: B

Explanation:

To perform incremental backups using the `webgisdr` tool, point-in-time recovery must be enabled on the relational data store. This creates transaction logs needed for differential backups and aligns with best practices for enterprise-level backup strategies.

From Esri documentation:

"Incremental backups can only be used with a relational data store when point-in-time recovery is enabled.

This enables transaction log capture needed for delta backups."

* OptionA is unrelated to backup functionality.

* OptionC is not required unless performance tuning is needed.

Reference: ArcGIS Enterprise - Enabling Point-in-Time Recovery in ArcGIS Data Store for Incremental Backups

NEW QUESTION # 36

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