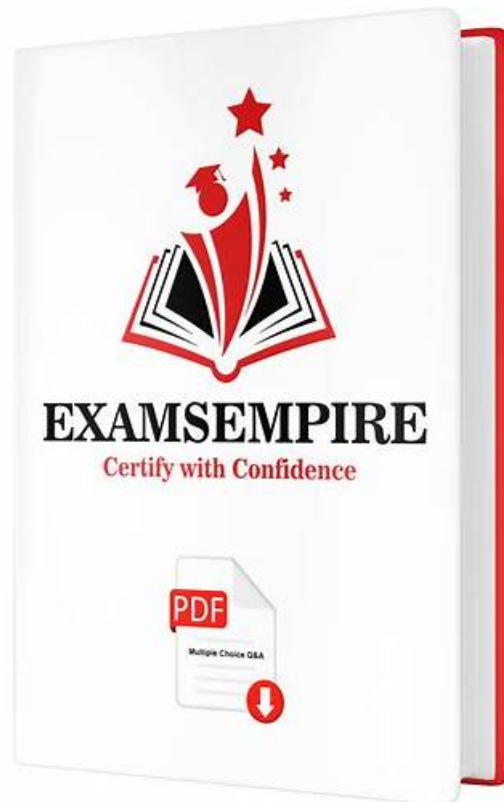


EAEP2201 Exam Objectives, Learning EAEP2201 Mode



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>> **EAEP2201 Exam Objectives** <<

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Esri EAEP2201: Enterprise Administration Professional 2201 Exam is an essential certification for IT professionals, GIS managers, and system administrators seeking to demonstrate their expertise in Esri enterprise GIS software administration. EAEP2201 exam covers a range of topics related to the configuration and management of Esri software, including installation, database management, security, licensing, and performance tuning. Candidates are encouraged to prepare thoroughly for EAEP2201 Exam and demonstrate their knowledge and skills in the administration of Esri software.

Esri Enterprise Administration Professional 2201 Sample Questions (Q33-

Q38):

NEW QUESTION # 33

A client requires an ArcGIS Server site that provides the following capabilities

* Serve several cached image services Each service is published from a single raster and updated once a year with new imagery from which a new cache is generated offline before publishing

* Serve a dynamic feature class of 1.000 points coming from a PostgreSQL enterprise geodatabase Which licensing role does the client need for this ArcGIS Server site?

- A. GIS Server
- **B. Image Server**
- C. Mission Server

Answer: B

NEW QUESTION # 34

An administrator needs to share content with a specific group of users. The administrator is concerned that several important applications will stop working for the users if they leave the group.

Which action should the administrator perform to prevent users from leaving the group?

- **A. Create a group visible only to group members**
- B. Create an administrative group
- C. Change the role of the users

Answer: A

NEW QUESTION # 35

After upgrading ArcGIS Enterprise, an administrator observes that some items, groups, and users are missing in the portal. What should the administrator check first?

- A. That the ArcGIS Data Stores are validating
- **B. Portal for ArcGIS index status**
- C. Portal for ArcGIS service status

Answer: B

Explanation:

After upgrading, it's essential to reindex the portal to ensure that all items, groups, and users are correctly displayed. The administrator should check the Portal for ArcGIS index status to verify if the reindexing process has completed successfully. Incomplete or failed reindexing can result in missing content within the portal.

Reference Source: ArcGIS Enterprise documentation on common problems and solutions after upgrading

NEW QUESTION # 36

Users are reporting service timeouts and performance issues. The administrator notices that only the minimum number of instances are running during performance spikes. They want to monitor usage trends before adjusting instance settings.

Which action should the administrator perform?

- A. Change the log level to Debug in ArcGIS Server Manager
- **B. Create a report of server statistics in ArcGIS Server Manager**
- C. Monitor Task Manager on each ArcGIS Server machine
- D. Enable Windows Performance Monitor

Answer: B

Explanation:

To monitor usage patterns, including the number of requests and instances in use, ArcGIS Server provides statistics reports in Server Manager. These reports show peak and average service usage, helping administrators decide how to scale service instance counts.

From ArcGIS Server documentation:

Reference: ArcGIS Server - Monitoring and Reporting Service Usage Statistics

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