

最新Esri EAEP2201試題 - EAEP2201考試內容



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要在此考試中取得成功，候選人應該具有在生產環境中配置和維護ArcGIS Enterprise系統的實踐經驗。他們應該熟悉不同類型的服務器安裝，如獨立服務器和多機部署。候選人還應該熟練掌握故障排除ArcGIS Enterprise系統和解決可能出現的常見技術問題。

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EAEP2201考試內容 - EAEP2201題庫資料

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問題 #65

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

答案：C

解題說明：

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

問題 #66

A GIS administrator is architecting a new ArcGIS Enterprise deployment. The organization has grown and evolved since the initial deployment. The organization is having difficulty meeting the existing Service Level Agreement.

Recently, the team rolled out a series of web tools that are used in various applications throughout the organization. In the existing deployment, users report poor performance when the web tools are used.

Which action should the GIS administrator perform?

- A. Configure additional ArcGIS Server machines within the existing ArcGIS Server site
- **B. Dedicate an ArcGIS Server site for analysis to use workload separation**
- C. Install an additional ArcGIS Enterprise deployment for analysis workflows

答案: B

解題說明:

Workload separation is a best practice in ArcGIS Enterprise architecture. By dedicating a separate ArcGIS Server site for analysis tasks, such as geoprocessing services used in web tools, system resources can be managed more effectively, and performance can be improved. This configuration avoids overloading a single site and ensures that interactive web applications are not affected by resource-intensive analysis tools.

Adding more machines to the same site (Option A) does not isolate workloads and may still result in contention. Installing an entirely new ArcGIS Enterprise deployment (Option C) increases complexity and administration effort unnecessarily. The recommended solution is to implement a dedicated ArcGIS Server site for analysis as part of a federated multi-site deployment.

Reference Source: ArcGIS Enterprise System Design Strategies - Workload separation practices

問題 #67

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

答案: A

解題說明:

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:

"Use the ArcGIS Server Manager statistics reporting tool to monitor service usage trends over time. This data helps inform adjustments to instance counts."

* Option A gives only raw system metrics, not service-specific insights.

* Option B (Debug logs) causes overhead and isn't appropriate for monitoring trends.

Reference: ArcGIS Server - Monitoring and Reporting Service Usage Statistics

問題 #68

A GIS administrator must share an imagery service with another ArcGIS Enterprise. The administrator sets up a distributed collaboration with the other ArcGIS Enterprise and shares the service as a reference. The users in the other organization keep being

prompted for credentials.

Which action should the administrator perform?

- A. Set the collaboration workspace to send and receive
- **B. Save viewer credentials in the collaboration**
- C. Configure the service with anonymous access
- D. Share the image service as a copy

答案： B

解題說明：

When sharing a referenced service through a distributed collaboration, users accessing the service from the guest organization need valid credentials unless credentials are stored with the item. To prevent repeated credential prompts, the administrator should save credentials with the item when it is shared, particularly for read-only access like viewing imagery.

From the ArcGIS Enterprise documentation on collaborations:

"When sharing services as references across ArcGIS Enterprise organizations, credentials must be stored with the item to ensure seamless access unless the service is public."

* Option A (sharing as a copy) is an alternative, but it's not what was asked for and might not be ideal for large imagery.

* Option C (workspace direction) affects sync behavior, not access control.

* Option D would only work if the service is made public, which often isn't acceptable for internal data.

Reference: ArcGIS Enterprise - Distributed Collaborations and Shared Credential Requirements

問題 #69

A GIS administrator is publishing a feature service. All 2,400 features in the dataset must be able to be returned from a single request to the service.

Which action should the administrator perform?

- A. Adjust pooling to handle the request
- B. Enable cached drawing mode
- C. Use service defaults for publishing
- **D. Increase the max record count**

答案： D

解題說明：

By default, feature services limit the number of records returned in a single request (usually set to 1,000). To allow all 2,400 features to be returned in one call, the administrator needs to increase the "Maximum number of records returned by the server" (maxRecordCount) setting during or after publishing.

From the ArcGIS Server documentation:

"The maxRecordCount property defines the number of records returned by the server in a single request. To return all features, this value must be increased accordingly."

* Option A (adjust pooling) relates to concurrency and scalability, not data retrieval limits.

* Option C would keep the default setting of 1,000, which would not meet the requirement.

* Option D relates to visual performance, not record retrieval.

Reference: ArcGIS Server - Feature Service Settings and Tuning for Performance

問題 #70

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