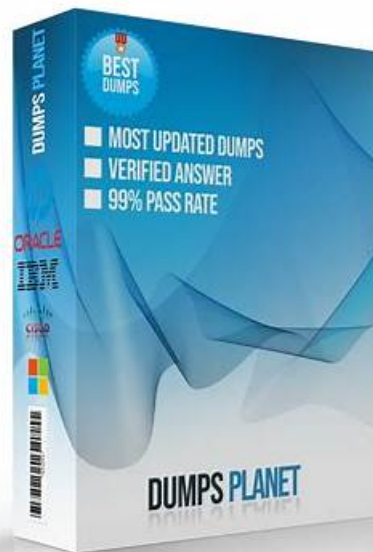


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Esri Enterprise Administration Professional 2201 Sample Questions (Q15-Q20):

NEW QUESTION # 15

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. Monitor Task Manager on each ArcGIS Server machine
- C. Enable Windows Performance Monitor
- **D. Create a report of server statistics in ArcGIS Server Manager**

Answer: D

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:

"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

NEW QUESTION # 16

Some members of an ArcGIS Enterprise organization are unable to create web maps and web scenes. The users are only responsible for creating stories with ArcGIS StoryMaps.

What should the GIS administrator do to prevent confusion about non-accessible functionality to those users?

- A. Configure a maintenance notification to explain the access limitation in Portal for ArcGIS
- **B. Configure the ArcGIS Enterprise home page to show only items that are accessible to the signed-in user**
- C. Configure Page visibility settings to remove web maps and web scenes from the navigation bar

Answer: B

Explanation:

To prevent confusion among users who do not have access to certain functionalities, such as creating web maps and web scenes, the GIS administrator should configure the ArcGIS Enterprise home page to display only the items and tools that are accessible to the signed-in user. This customization ensures that users see a tailored interface that aligns with their permissions and responsibilities, reducing the likelihood of encountering inaccessible options.

Configuring a maintenance notification (Option A) is more appropriate for temporary service outages or updates, not for managing user interface elements. Adjusting Page visibility settings (Option B) affects the visibility of entire pages but does not provide the granular control needed to tailor the home page based on user roles and permissions.

Reference Source: ArcGIS Enterprise documentation on customizing the home page and user experience

NEW QUESTION # 17

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. Use ArcGIS Monitor to capture desired information over a period of time in a report.
- B. Open ArcGIS Server statistics to create a report for commonly used items.
- **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 # 18

An organization experiences a temporary loss of service for its ArcGIS Enterprise deployment due to expired licenses. What should the administrator have done to prevent this issue?

- A. Configure the ArcGIS Enterprise portal to send an automated email when the portal license is expiring
- B. Design an information banner to automatically display the license expiration date
- C. Create a Python script to run an administrative report and schedule the script to run regularly
- D. Use the license file in read-only mode to extend the license

Answer: C

Explanation:

ArcGIS Enterprise doesn't currently offer automated license expiration email alerts. However, administrators can use administrative scripts to query license status and generate reports that can be automated using task schedulers (e.g., Windows Task Scheduler).

From Esri guidance:

"Administrators can monitor license status using the ArcGIS REST API or scripting tools. Automating these checks allows timely action before licenses expire."

* Option A is not a native capability of the portal.

* Option C is not tied to licensing and is only useful as a passive alert.

* Option D is not a valid license management option.

Reference: ArcGIS Enterprise - Managing License Expiry and Automating Admin Reports

NEW QUESTION # 19

Multiple users report that a map service is experiencing negative performance. Upon review of ArcGIS Monitor data, the GIS analyst finds the following:

* The minimum number of instances is 2 and the maximum is 8 for that service.

* The data is in a publication Enterprise Geodatabase with no system usage in excess of 50%.

* At the p75 level of requests, the map service time is 10 times longer than the service time at the p25 level.

* The number of instances in use at the p50 level is 8.

* The maximum % of physical memory in use is 40%, and the maximum % of virtual memory in use is 44% on the ArcGIS Server.

* The maximum % CPU utilization observed is 53%.

What is causing the issue?

- A. The client is an Android device, and the ArcGIS Server is a Linux virtual machine.
- B. The network connection between the database server and ArcGIS Server is saturated.
- C. The maximum instance setting is too low for the demand on the underperforming map service.

Answer: B

NEW QUESTION # 20

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