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Exam : EAEP2201

**Title : Enterprise Administration
Professional 2201**

Version : DEMO

1.Which of the following are core tasks in the “Implement and Deploy” section of the EAEP2201 exam?
(Select three)

- A. Authorize ArcGIS Enterprise software
- B. Develop custom geoprocessing tools in ArcGIS Pro
- C. Integrate an identity store/provider
- D. Apply basic OS-level security best practices
- E. Configure Portal website appearance

Answer: A, C, D

Explanation:

Implement & Deploy covers software authorization, identity store integration, and OS-level administration. Developing spatial tools and portal appearance belong to other domains or are out of scope.

2.Which ArcGIS Server service type provides on-the-fly image processing and dynamic imagery export?

- A. Feature Service
- B. Map Service
- C. Image Service
- D. Geoprocessing Service

Answer: C

Explanation:

Image Services support dynamic raster processing and export functionality, whereas Map Services render vector or static layers.

3.To register a cloud storage location as a data store in ArcGIS Server Manager, which steps must be performed? (Select two)

- A. Enter the cloud account credentials and endpoint URL
- B. Copy data manually into the ArcGIS Server installation folder
- C. Select “Cloud Store” as the data store type
- D. Install an additional ArcGIS Server role

Answer: A, C

Explanation:

Registration requires providing valid credentials and choosing the correct store type. Manual copying or extra roles are not part of standard registration.

4.Which specialized ArcGIS Server role is required to host and execute Jupyter notebooks in an Enterprise deployment?

- A. ArcGIS GeoAnalytics Server
- B. ArcGIS Notebook Server
- C. ArcGIS GeoEvent Server
- D. ArcGIS Image Server

Answer: B

Explanation:

Notebook Server provides the Jupyter environment. Other roles focus on streaming, analytics, or imagery.

5.Which methods are supported for synchronizing users and groups from an enterprise directory into Portal for ArcGIS? (Select two)

- A. LDAP synchronization
- B. OAuth2 synchronization
- C. SAML group sync
- D. Manual CSV import

Answer: A, C

Explanation:

Portal supports LDAP and SAML-based directory synchronization. OAuth2 handles authentication only; CSV import is manual, not automated sync.