

# EAPA\_2025考試備考經驗 & EAPA\_2025測試



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## Esri EAPA\_2025 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none"> <li>Accounting: This section of the exam measures skills of Payroll Accountants and covers the financial principles tied to payroll reporting. It includes the preparation of payroll journal entries, application of accounting principles, and accurate financial reporting of payroll expenses. Candidates must ensure the integrity of payroll data within the organization's accounting systems and support financial audits through proper reconciliation and documentation.</li> </ul>
主題 2	<ul style="list-style-type: none"> <li>Payroll Process and Supporting Systems and Administration: This section of the exam measures skills of Payroll Systems Administrators and covers the operational and technical aspects of payroll management. It focuses on maintaining employee master files, understanding payroll system functionalities, and ensuring business continuity through effective technology use. Candidates must also demonstrate knowledge of system upgrades, maintenance, and project implementation within payroll environments.</li> </ul>
主題 3	<ul style="list-style-type: none"> <li>Compliance, Research, and Resources: This section of the exam measures the skills of Payroll Compliance Officers and covers the legal and regulatory framework governing payroll processes. It includes escheatment, legislative updates, and regulatory reporting requirements, along with proper record retention and penalty management. Candidates are also expected to understand multi-state taxation, reciprocity rules, and global payroll considerations while efficiently researching and applying compliance resources.</li> </ul>

>> EAPA\_2025考試備考經驗 <<

## EAPA\_2025測試 - EAPA\_2025題庫更新

除了確保為考生提供最新和最好的Esri EAPA\_2025題庫資料之外，我們更希望為您提供優質的服務，我們提供所有的考古題都是最新版的題庫資料。我們還使用國際最大最值得信賴的Paypal付款，安全支付有保障，考生可以放心購買最新的EAPA\_2025考古題。在現在競爭激烈的IT行業，擁有Esri EAPA\_2025認證是證明自己能力的標志。而VCESoft網站的最新版的考古題就確保您通過此認證，EAPA\_2025題庫是由多位專業的資深講師研究而來，成就您的夢想！

## 最新的 Associate Level EAPA\_2025 免費考試真題 (Q59-Q64):

### 問題 #59

A GIS analyst works for a small city's GIS department, which uses the same projected coordinate system for all data. The analyst's common workflows often require geoprocessing tools that create new outputs of data on disk. Which workflow will produce geoprocessing outputs with the desired coordinate system?

- A. Map Properties > Coordinate Systems tab > XY Coordinates Systems Available
- **B. Analysis tab > Environments button > Output Coordinate System**
- C. Project Settings Options > Map and Scene tab > Choose Spatial Reference

答案: B

#### 解題說明:

The Output Coordinate System environment setting under the Analysis tab controls the spatial reference for outputs created during geoprocessing. This ensures new output datasets automatically adopt the specified coordinate system during processing.

\* Project Settings (Option A) control default map behavior but not geoprocessing outputs.

\* Map Properties (Option C) sets the coordinate system for map display, not for output results.

Therefore, the correct answer is B.

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### 問題 #60

A GIS technician is trying to publish an image service to their organization's portal. The technician needs to ensure service stability when rendering client-side by multiple coworkers at once.

Which capability should the technician specify when publishing?

- A. Enable the WMS Service capability
- **B. Maximum item size per request**
- C. Processing templates

答案: B

#### 解題說明:

Setting the Maximum Item Size Per Request controls how much data can be requested at one time, balancing server load and client-side rendering. Adjusting this value helps ensure stable performance for multiple concurrent users accessing large imagery datasets.

\* Processing templates (Option A) define raster function chains but do not control service stability.

\* WMS Service capability (Option C) allows publishing as a WMS service but does not directly address client-side stability for image services.

Therefore, the correct answer is B.

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### 問題 #61

In ArcGIS Pro, a GIS analyst adds a mosaic dataset to a map and notices that the entire mosaic area is covered with a black and white checkerboard.

Which tool should the analyst use to make the images visible in the map as part of the mosaic dataset?

- **A. Repair Mosaic Dataset Paths**
- B. Define Overviews
- C. Build Pyramids

答案: A

#### 解題說明:

The black-and-white checkerboard indicates that the mosaic dataset cannot locate the source rasters. Repair Mosaic Dataset Paths allows the analyst to correct the file paths if the rasters have been moved or renamed, thus restoring visibility.

\* Define Overviews (Option A) creates reduced-resolution overviews for fast display but does not fix broken paths.

\* Build Pyramids (Option B) builds pyramids for raster display performance but also requires valid data paths first.

Therefore, the correct answer is C.

### 問題 #62

Which tool should be used to set the coordinate system of a raster dataset that is currently unknown?

- A. Project
- **B. Define Projection**
- C. Project Raster

答案: B

解題說明:

The Define Projection tool is specifically used when a dataset lacks spatial reference metadata—that is, when its coordinate system is labeled as "Unknown." This situation arises when the coordinate system information is missing or was never assigned, and it is necessary to tell ArcGIS what spatial reference the data is already in without altering the data's location or pixel values.

According to ArcGIS Pro documentation and workflow best practices:

"The Define Projection tool assigns a coordinate system to a dataset that does not already have one. It does not alter the dataset's data or coordinate values—only the metadata is updated." This is crucial because Project and Project Raster are tools that transform data from one coordinate system to another, and they require that the data already has a valid defined coordinate system to begin with. Attempting to use either of those tools on data with an unknown projection would be incorrect and could lead to spatial inaccuracies.

Therefore, the correct and verified tool for this situation is Define Projection.

Reference Topics Covered:

- \* ArcGIS Pro - Data Management # Defining spatial reference
- \* ArcGIS Pro - Raster Functions and Georeferencing Workflows
- \* ArcGIS Pro - Geoprocessing Tool Help (Define Projection vs Project Raster)
- \* ArcGIS Pro Certification Study Guide - Data Management Domain

### 問題 #63

A GIS specialist has a feature class of flights that contains information such as origin city, destination city, and the length of time that the flight was delayed. The specialist needs to display this information in a chart and aggregate the delayed time as an average.

- **A. Matrix heat chart**
- B. Box plot
- C. Scatter plot

答案: A

解題說明:

ArcGIS Pro's Matrix Heat Chart is designed for visualizing relationships between two categorical fields—such as origin and destination cities—and summarizing a numeric field, like delay time, using aggregate functions (e.g., mean). This type of chart aligns perfectly with the requirement:

- \* It allows you to set Column to the destination city and Row to the origin city.
- \* Then choose the Number field as delay time and the Aggregation method as "Mean" to calculate average delay.
- \* The chart displays each origin#destination pair as a cell, color-coded by the calculated average delay.

Official documentation highlights this example explicitly:

"Create a matrix heat chart to identify the flights that have the highest average arrival delay time between origin and destination city by setting the following properties... Aggregation-Mean; Number-DelayTime" Other chart types don't fit the requirement:

- \* Box plot is used to display distributions and identify outliers; it doesn't aggregate by category pairs.
  - \* Scatter plot shows relationships between numeric variables on a continuous axis—not suitable for categorical city#pair aggregation.
- Therefore, the most appropriate choice for summarizing average journey delay by city pairs is the Matrix Heat Chart (C).

### 問題 #64

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