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我們NewDumps全面提供Esri的EAPA_2025考試認證資料，為你提示成功。我們的培訓資料是由專家帶來的最新的研究材料，你總是得到最新的研究材料，保證你的成功會與我們NewDumps同在，我們幫助你，你肯定從我們這裏得到最詳細最準確的考題及答案，我們培訓工具定期更新，不斷變化的考試目標。其實成功並不遠，你順著NewDumps往下走，就一定能走向你專屬的成功之路。

Esri EAPA_2025 考試大綱：

主題	簡介
主題 1	Core Payroll Concepts: This section of the exam measures skills of Payroll Specialists and covers the fundamental principles of payroll operations. It focuses on worker classification, compliance with the Fair Labor Standards Act, employment tax handling, and management of employee benefits. Candidates must understand employee and employer forms, professional responsibility in payroll management, and methods and timing of employee compensation to ensure accurate and lawful payment practices.
主題 2	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.
主題 3	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.
主題 4	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.

Esri EAPA_2025真題材料 - EAPA_2025學習筆記

IT行業中很多雄心勃勃的專業人士為了在IT行業中能更上一層樓，離IT頂峰更近一步，都會選擇Esri EAPA_2025這個難度較高的認證考試來獲取通認證證書從而獲得行業認可。Esri EAPA_2025 的難度比較高所以通過率也比較低。但是報名參加Esri EAPA_2025 認證考試是個明智的選擇，因為在如今競爭激烈的IT行業應該要不斷的提升自己。但是您可以選擇很多方式幫你通過考試。

最新的 Associate Level EAPA_2025 免費考試真題 (Q46-Q51):

問題 #46

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

答案：C

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.

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問題 #47

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

答案：A

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 #48

A GIS analyst performs an overlay operation between a city polygon layer and voting districts. The analyst observes multiple tiny slivers that are created because the boundaries of the city layer do not exactly overlap the boundaries of the voting district layer.

Which environment variable should the analyst use to avoid this in the future?

- A. Using cell alignment
- B. Setting an M tolerance value
- C. Setting an XY tolerance

答案：C

解題說明：

XY Tolerance is used to control how close two vertices can be before they are considered the same point during processing. Setting an appropriate XY tolerance can prevent slivers caused by very small gaps or overlaps when performing overlay operations such as Intersect or Union.

* Cell alignment (Option B) is relevant for raster operations.

* M tolerance (Option C) applies to measures along linear features, not to spatial overlays of polygons.

Therefore, the correct answer is A.

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問題 #49

A GIS analyst is using the Raster Calculator to determine the best location to start a coffee tree farm. The soil should be deep sandy loam (represented by class code 5 in raster) or fertile volcanic red earth (class code 12).

Temperatures should remain between 17.8 to 21.1 degrees Celsius (64 and 70 degrees Fahrenheit), and the area should get at least 60 inches (1.52 meters) of rain per year.

Which expression should be used to produce suitable areas?

- A. ("Temperature" <= 70) & ("Temperature">=64) & ("SoilType"=5) | (SoilType=12) & ("Precipitation">=60)
- B. ("Precipitation">=60) & (("SoilType"=5)|(SoilType=12)) & ("Temperature" <= 70) & ("Temperature">=64)
- C. (Precipitation>='60') & (Temperature <= '70') & (Temperature>='64') & ((SoilType='5') & (SoilType='12'))

答案： B

解題說明：

The correct logical expression should:

* Use logical OR (|) for multiple acceptable soil types.

* Use logical AND (&) to combine precipitation, temperature, and soil criteria.

* Respect proper operator precedence with parentheses.

Option C correctly groups the conditions: precipitation # 60, temperature between 64 and 70, and soil type equal to either 5 or 12.

Therefore, the correct answer is C.

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問題 #50

A GIS analyst is working with LAS data with 17 million points on the map. The points are too big and cover the underlying areas completely. The analyst needs to change the dimensions of the points.

Which action should the analyst take to meet this requirement?

- A. Increase the point density
- B. Decrease the display limit
- C. Decrease the symbol scale

答案： C

解題說明：

Symbol scale determines the size of points when displayed. When LAS points appear too large, decreasing the symbol scale (making symbols smaller) will reduce the visual footprint of each point and prevent them from obscuring underlying map content.

* Increasing point density (Option A) adds more points but doesn't reduce size.

* Decreasing display limit (Option B) reduces how many points are drawn but does not solve the issue of size.

* Decreasing symbol scale directly reduces the size of each point.

Therefore, the correct answer is C.

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問題 #51

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要在今日競爭的工作市場上成功，無論是尋找新的機會或是在您目前的職位上獲得升遷，都需要建立與展現您的

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