

EAPA_2025최신버전인기시험자료덤프데모다운받기



DumpTOP EAPA_2025 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:

<https://drive.google.com/open?id=1rqdy0av0z8xHWOq7jjJlGphAabsbuCm>

DumpTOP의 Esri인증 EAPA_2025덤프를 구매하시면 1년동안 무료 업데이트서비스버전을 받을수 있습니다. 시험문제가 변경되면 업데이트 하도록 최선을 다하기때문에 DumpTOP의 Esri인증 EAPA_2025덤프의 유효기간을 연장시켜드리는 셈입니다.퍼펙트한 구매후는 서비스는 DumpTOP의 Esri인증 EAPA_2025덤프를 구매하시면 받을수 있습니다.

인터넷에 검색하면 Esri EAPA_2025시험덤프공부자료가 헤아릴수 없을 정도로 많이 검색됩니다. 그중에서 DumpTOP의Esri EAPA_2025제품이 인지도가 가장 높고 가장 안전하게 시험을 패스하도록 지름길이 되어드릴수 있습니다.

>> EAPA_2025최신버전 인기 시험자료 <<

EAPA_2025최신시험후기 - EAPA_2025적중을 높은 덤프자료

불과 1,2년전만 해도 Esri EAPA_2025덤프를 결제하시면 수동으로 메일로 보내드리기에 공휴일에 결제하시면 덤프를 보내드릴수 없어 고객님의께 폐를 끼쳐드렸습니다. 하지만 지금은 시스템이 업그레이드되어Esri EAPA_2025덤프를 결제하시면 바로 사이트에서 다운받을수 있습니다. DumpTOP는 가면갈수록 고객님의께 편리를 드릴수 있도록 나날이 완벽해질것입니다.

Esri EAPA_2025 시험요강:

주제	소개
주제 1	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.
주제 2	Audits: This section of the exam measures skills of Payroll Auditors and covers the internal and external auditing processes of payroll operations. It focuses on implementing internal controls, ensuring system integrity, and maintaining compliance with audit policies and procedures. Candidates must understand how to assess third-party controls and coordinate audit activities to safeguard payroll accuracy and financial accountability.

주제 3	• Calculation of the Paycheck: This section of the exam measures skills of Payroll Analysts and covers the detailed components involved in calculating employee pay. It focuses on regular and fringe compensation, tax calculations, and both involuntary and voluntary deductions. Candidates are required to accurately determine employer contributions and total payroll amounts to ensure precise and compliant paycheck processing.
주제 4	• 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.
주제 5	• 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.

최신 Associate Level EAPA_2025 무료 샘플문제 (Q49-Q54):

질문 # 49

A GIS analyst wants to edit existing parcel data and separate a record into equal parts.
Which Modify Features editing tool should the analyst use to accomplish this task?

- A. Split
- B. Divide
- C. Reshape

정답: B

설명:

The Divide tool is designed to split features into multiple equal parts. It supports dividing by area, count, or distance, making it ideal for tasks such as splitting parcels into equal-sized parts.

* Split (Option A) cuts features along a user-defined line but does not automatically create equal parts.

* Reshape (Option B) modifies feature boundaries but is not used to divide features into multiple parts.

Therefore, the correct answer is C.

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질문 # 50

A GIS technician has a feature class that contains thousands of features. The technician needs to control when certain features within the feature class draw on the map as they zoom in or out.

Which method should be used to accomplish this?

- A. Visibility range
- B. Display filters
- C. Definition query

정답: A

설명:

Visibility range (also called scale range) controls at what zoom levels a layer or features are displayed. This allows the map to automatically hide features when zoomed out too far, improving performance and reducing clutter, while showing detailed features as the user zooms in.

* Definition query (Option A) filters features based on attribute values, not map scale.

* Display filters (Option C) filter features at specific scales but require advanced configuration; visibility range is more direct for simple scale-based drawing control.

Therefore, the correct answer is B.

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질문 # 51

A GIS analyst wants to change the coordinate system of a hydrant dataset from WGS 1984 to NAD 1983 UTM Zone 15N. Which tool will allow the data to be correctly transformed into the new coordinate system?

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

정답: A

설명:

The Project tool is used to permanently transform vector data from one coordinate system to another. It accurately applies transformation parameters between WGS 1984 and NAD 1983 UTM Zone 15N for feature classes such as hydrants (point data).

* Define Projection only assigns a coordinate system when one is missing or incorrect; it does not transform coordinates.

* Project Raster applies to raster datasets, not vector feature classes like hydrants.

Therefore, the correct answer is C.

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질문 # 52

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

정답: C

설명:

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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질문 # 53

A GIS intern is digitizing water body features within a state park using Esri's Imagery basemap for reference.

While creating a lake feature, the intern realizes that they mistook a large portion of the lakefront as part of the lake.

Which editing tool should the intern use to modify the lake feature?

- A. Merge
- B. Align Features
- C. Reshape

정답: C

설명:

The Reshape tool allows you to modify an existing polygon's shape by drawing a new boundary for part of the feature. This is ideal for correcting over-digitized areas by trimming or extending specific portions of the lake.

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