

# EAPA\_2025受験対策、EAPA\_2025最新試験情報



無料でクラウドストレージから最新のIt-Passports EAPA\_2025 PDFダンプをダウンロードする: <https://drive.google.com/open?id=1QevUyHlrKS0Yw2aM7gu-YxMkYfkWXi2y>

進歩を勇敢に追及する人生こそ素晴らしい人生です。未来のある日、椅子で休むとき、自分の人生を思い出したときに笑顔が出たら成功な人生になります。あなたは成功な人生がほしいですか。そうしたいのなら、速くIt-PassportsのEsriのEAPA\_2025試験トレーニング資料を利用してください。これはIT認証試験を受ける皆さんのために特別に研究されたもので、100パーセントの合格率を保証できますから、躊躇わずに購入しましょう。

EAPA\_2025はEsriのひとつの認証で、EAPA\_2025がEsriに入るの第一歩として、EAPA\_2025「ArcGIS Pro Associate 2025」試験がますます人気があがって、EAPA\_2025に参加する人もだんだん多くなって、しかしEAPA\_2025認証試験に合格することが非常に難しく、君はEAPA\_2025に関する試験科目の問題集を購入したいですか？

>> EAPA\_2025受験対策 <<

## 一生懸命にEAPA\_2025受験対策 & 合格スムーズEAPA\_2025最新試験情報 | 最高のEAPA\_2025無料問題

EAPA\_2025試験の準備はあなた自身の挑戦であり、あなたはより良い生活を受け入れるために困難を克服する必要があります。It-Passportsこの試験に関しては、EAPA\_2025トレーニング資料が不可欠です。私たちは、EAPA\_2025試験の準備中のストレスを軽減し、試験を良い姿勢で処理できるように、質の高いサービスを提供することに取り組んでいます。私たちのEAPA\_2025試験問題を選択した場合、ArcGIS Pro Associate 2025成功はそれほど遠くないと思います。

### Esri EAPA\_2025 認定試験の出題範囲:

| トピック   | 出題範囲                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| トピック 1 | <ul style="list-style-type: none"><li>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.</li></ul> |
| トピック 2 | <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>                                   |

|        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| トピック 3 | <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>                |
| トピック 4 | <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> |

## Esri ArcGIS Pro Associate 2025 認定 EAPA\_2025 試験問題 (Q49-Q54):

### 質問 # 49

A GIS analyst is publishing data that they will use for field collection and to inspect existing assets.

Which type of layer should be shared?

- A. Web tile layer
- **B. Web feature layer**
- C. Vector tile layer

正解: B

解説:

Web feature layers support both visualization and editing (including field collection). They allow field crews to update, add, or inspect asset information in real-time or while working offline.

\* Web tile layer (Option B) and Vector tile layer (Option C) support visualization only and do not support editing or inspection of feature attributes.

Therefore, the correct answer is A.

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### 質問 # 50

A GIS analyst needs to conduct overlay analysis between two feature classes. All input features must be kept while pulling over only the attributes of the second feature class where geometric intersection exists.

Which tool will provide the expected result?

- **A. Identity**
- B. Union
- C. Intersect

正解: A

解説:

The Identity tool retains all features from the first input layer and transfers attributes from the second input layer only where intersections occur. This ensures all original features remain while appending intersecting attributes.

\* Intersect (Option A) keeps only overlapping areas.

\* Union (Option C) keeps all features and all attributes, regardless of intersection.

Therefore, the correct answer is B.

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### 質問 # 51

A land-use classified raster with nine different classes needs to be resampled from 10 x 10 m to 30 x 30 m cell size. The resample tool must be used, and the land classes must be preserved.

Which resampling technique should be used?

- **A. Nearest**

- B. Bilinear
- C. Cubic

正解: A

解説:

For categorical (classified) rasters such as land-use data, Nearest Neighbor interpolation must be used during resampling. This technique preserves the original class values without introducing fractional or interpolated values.

\* Cubic (Option A) and Bilinear (Option B) are interpolation methods suited for continuous data (elevation, temperature, etc.), but will distort categorical data.

Therefore, the correct answer is C.

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#### 質問 # 52

A GIS specialist creates a model tool to allow others to run analysis on their own data. When users open the model tool, they are unable to configure input data or output location.

How should the specialist expose this functionality to users?

- A. Right-click the model variables > Parameter
- B. Right-click the tool in the model > Create Variable > From Parameter
- C. Right-click the model variables > Open > Properties

正解: A

解説:

To make variables editable by users when running a model, you must right-click the model variables and check "Parameter." This exposes the variable as an input or output parameter in the tool interface.

\* Create Variable > From Parameter (Option A) is used when building the model, not when exposing variables.

\* Open > Properties (Option C) accesses variable properties but does not expose parameters for tool users.

Therefore, the correct answer is B.

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#### 質問 # 53

In ArcGIS Pro, which tool should be used to change the coordinate system of a dataset to a different coordinate system?

- A. Project
- B. Define Projection
- C. Convert Coordinate Notation

正解: A

解説:

The Project tool is used to permanently convert data from one coordinate system to another, recalculating coordinates to match the new spatial reference.

\* Define Projection assigns a spatial reference to datasets that do not have one but does not transform coordinates.

\* Convert Coordinate Notation converts coordinate formats (such as MGRS, UTM, DMS) but not spatial references.

Therefore, the correct answer is B.

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#### 質問 # 54

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「今の生活と仕事は我慢できない。他の仕事をやってみたい。」このような考えがありますか。しかし、どのようにして良い仕事を行うことができますか。ITが好きですか。ITを通して自分の実力を証明したいのですか。IT業界に従事したいなら、IT認定試験を受験して認証資格を取得することは必要になります。あなたが今しなければならないのは、広く認識された価値があるIT認定試験を受けることです。そうすれば、新たなキャリアへの扉を開くことができます。EsriのEAPA\_2025認定試験という、きっとわかっているでしょう。この資格を取得したら、新しい仕事を探す時、あなたが大きなヘルプを得ることができます。何ですか。自信を持っ

**EAPA 2025最新試験情報:** [https://www.it-passports.com/EAPA\\_2025.html](https://www.it-passports.com/EAPA_2025.html)

- P.S.It-PassportsがGoogle Driveで共有している無料の2026 Esri EPAA\_2025ダンプ: <https://drive.google.com/open?id=1OevUyHlrKS0Yw2aM7gu-YxMkYfkWXi2v>