

AIF-C01적중율높은시험덤프자료 - AIF-C01최신시험최신덤프자료



2026 KoreaDumps 최신 AIF-C01 PDF 버전 시험 문제집과 AIF-C01 시험 문제 및 답변 무료 공유:
https://drive.google.com/open?id=1Vf5GUbFy2WEAQ2RNvbbGzZ6yjD8_RBp

Amazon인증 AIF-C01시험은 빨리 패스해야 되는데 어디서부터 어떻게 시험준비를 시작해야 하는지 갈피를 잡을수 없는 분들은KoreaDumps가 도와드립니다. KoreaDumps의 Amazon인증 AIF-C01덤프만 공부하면 시험패스에 자신이 생겨 불안한 상태에서 벗어날수 있습니다.덤프는 시장에서 가장 최신버전이기때 최신 시험문제의 모든 시험범위와 시험유형을 커버하여Amazon인증 AIF-C01시험을 쉽게 패스하여 자격증을 취득하여 찬란한 미래에 더 가깝도록 도와드립니다.

KoreaDumps의 Amazon인증 AIF-C01덤프로 시험공부를 하신다면 고객님의 시간은 물론이고 거금을 들여 학원등록하지 않아도 되기에 금전상에서도 많은 절약을 해드리게 됩니다. Amazon인증 AIF-C01덤프 구매의향이 있으시면 무료샘플을 우선 체험해보세요.

>> AIF-C01적중율 높은 시험덤프자료 <<

AIF-C01최신 시험 최신 덤프자료 & AIF-C01완벽한 시험덤프

KoreaDumps의 Amazon인증 AIF-C01시험덤프자료는 IT인사들의 많은 찬양을 받아왔습니다. 이는KoreaDumps의 Amazon인증 AIF-C01덤프가 신뢰성을 다시 한번 인증해주는것입니다. Amazon인증 AIF-C01시험덤프의 인기는 이 시험과목이 얼마나 중요한지를 증명해줍니다. KoreaDumps의 Amazon인증 AIF-C01덤프로 이 중요한 IT인증시험을 준비하시면 우수한 성적으로 시험을 통과하여 인정받는 IT전문가로 될것입니다.

최신 AWS Certified AI AIF-C01 무료샘플문제 (Q328-Q333):

질문 # 328

A company creates video content. The company wants to use generative AI to generate new creative content and to reduce video creation time. Which solution will meet these requirements in the MOST operationally efficient way?

- A. Use the Amazon Nova Pro model on Amazon Bedrock to generate videos.
- B. Use the Amazon Titan Image Generator model on Amazon Bedrock to generate intermediate images. Use video editing software to create videos.
- C. Use the Amazon Nova Canvas model on Amazon Bedrock to generate intermediate images. Use video editing software to create videos.
- D. Use the Amazon Nova Reel model on Amazon Bedrock to generate videos.

정답: D

설명:

The correct answer is C because Amazon Nova Reel is the AWS foundation model designed for generative video use cases, providing end-to-end video generation using generative AI, which significantly reduces video creation time and eliminates the need for manual assembly.

According to AWS Bedrock documentation:

"Amazon Nova Reel enables users to generate short-form video content directly from prompts, including the ability to define style, motion, scenes, and transitions - streamlining the generative content creation process." This is the most operationally efficient choice as it does not require stitching together images or using external editing tools.

Explanation of other options:

A and B involve generating intermediate images and then manually creating videos using video editing tools - not operationally efficient.

D . Amazon Nova Pro is intended for high-end professional-grade image or 3D content generation, but not specifically optimized for video generation like Nova Reel.

Referenced AWS AI/ML Documents and Study Guides:

Amazon Bedrock Model Directory - Nova Models Overview

AWS GenAI Foundation Model Comparison Guide

AWS Generative AI for Creators Whitepaper (2024)

질문 # 329

An AI practitioner is using an LLM-as-a-judge in Amazon Bedrock to evaluate the quality of agent responses in a production environment. The AI practitioner wants to apply a built-in metric that assesses how thoroughly the agent responses address all parts of each prompt or question.

Which metric will meet these requirements?

- A. Recall-Oriented Understudy for Gisting Evaluation (ROUGE)
- **B. Completeness**
- C. Refusal
- D. Following instructions

정답: B

설명:

Comprehensive and Detailed Explanation From Exact AWS AI documents:

In Amazon Bedrock evaluations, Completeness measures how thoroughly a model or agent response addresses all aspects of the user prompt.

AWS evaluation guidance for LLM-as-a-judge explains that:

- * Completeness focuses on coverage of prompt requirements
- * It is especially useful for evaluating multi-part questions
- * It is a built-in qualitative metric in agent evaluation workflows

Why the other options are incorrect:

- * ROUGE (A) measures text overlap, mainly for summarization.
- * Following instructions (C) evaluates adherence, not coverage.
- * Refusal (D) measures appropriate refusal behavior.

AWS AI document references:

- * Amazon Bedrock Model Evaluation
- * LLM-as-a-Judge Metrics
- * Evaluating Agent Responses on AWS

질문 # 330

A company wants to collaborate with several research institutes to develop an AI model. The company needs standardized documentation of model version tracking and a record of model development.

Which solution meets these requirements?

- A. Track the model changes by using Amazon Fraud Detector.
- **B. Track the model changes by using Amazon SageMaker Model Cards.**
- C. Track the model changes by using Amazon Comprehend.
- D. Track the model changes by using Git.

정답: B

설명:

Amazon SageMaker Model Cards provide a standardized way to document and track model information, including versions and performance. According to AWS documentation:

Explanation:

Amazon SageMaker Model Cards provide a standardized way to document and track model information, including versions and performance. According to AWS documentation:

"SageMaker Model Cards provide a single source of truth for model information including intended use, training details, evaluation metrics, and ethical considerations to support governance and collaboration."

질문 # 331

In which stage of the generative AI model lifecycle are tests performed to examine the model's accuracy?

- A. Deployment
- **B. Evaluation**
- C. Fine-tuning
- D. Data selection

정답: B

설명:

The evaluation stage of the generative AI model lifecycle involves testing the model to assess its performance, including accuracy, coherence, and other metrics. This stage ensures the model meets the desired quality standards before deployment.

Exact Extract from AWS AI Documents:

From the AWS AI Practitioner Learning Path:

"The evaluation phase in the machine learning lifecycle involves testing the model against validation or test datasets to measure its performance metrics, such as accuracy, precision, recall, or task-specific metrics for generative AI models." (Source: AWS AI Practitioner Learning Path, Module on Machine Learning Lifecycle) Detailed Explanation:

* Option A: Deployment Deployment involves making the model available for use in production. While monitoring occurs post-deployment, accuracy testing is performed earlier in the evaluation stage.

* Option B: Data selection Data selection involves choosing and preparing data for training, not testing the model's accuracy.

* Option C: Fine-tuning Fine-tuning adjusts a pre-trained model to improve performance for a specific task, but it is not the stage where accuracy is formally tested.

* Option D: Evaluation This is the correct answer. The evaluation stage is where tests are conducted to examine the model's accuracy and other performance metrics, ensuring it meets requirements.

References:

AWS AI Practitioner Learning Path: Module on Machine Learning Lifecycle Amazon SageMaker Developer Guide: Model Evaluation (<https://docs.aws.amazon.com/sagemaker/latest/dg/model-evaluation.html>)

AWS Documentation: Generative AI Lifecycle (<https://aws.amazon.com/machine-learning/>)

질문 # 332

A company needs to log all requests made to its Amazon Bedrock API. The company must retain the logs securely for 5 years at the lowest possible cost.

Which combination of AWS service and storage class meets these requirements? (Select TWO.)

- A. Amazon CloudWatch
- **B. Amazon S3 Intelligent-Tiering**
- C. AWS Audit Manager
- **D. AWS CloudTrail**
- E. Amazon S3 Standard

정답: B,D

설명:

AWS CloudTrail: Logs all API calls to Amazon Bedrock.

Amazon S3 Intelligent-Tiering: Optimizes storage costs for long-term retention with automatic tiering.

According to Amazon Bedrock Logging Documentation:

"CloudTrail records API activity and events, and logs can be stored in S3. For cost optimization, use S3 Intelligent-Tiering to retain logs long-term."

AIF-C01최신 시험 최신 덤프자료 : https://www.koreadumps.com/AIF-C01_exam-braindumps.html

[illegible]

www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, Disposable vapes

참고: KoreaDumps에서 Google Drive로 공유하는 무료, 최신 AIF-C01 시험 문제집이 있습니다:
https://drive.google.com/open?id=1Vff5GUbFy2WEAQ2RNvbbGzZ6yjD8_RBp