

# Amazon AIF-C01최고품질인증시험공부자료 & AIF-C01최신덤프공부자료



ExamPassdump AIF-C01 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:  
[https://drive.google.com/open?id=1hYAFhxgTRzH11AsW\\_PqghODRN6zBuLM-](https://drive.google.com/open?id=1hYAFhxgTRzH11AsW_PqghODRN6zBuLM-)

ExamPassdump 의 Amazon인증 AIF-C01덤프는 PDF버전과 소프트웨어버전 두가지 버전으로 되어있는데 소프트웨어버전은 시뮬레이션버전입니다. 소프트웨어버전의 문제를 푸는 과정은 시험현장을 연상케하여 시험환경에 먼저 적응하여 실제시험에서 높은 점수를 받도록 도와드릴수 있습니다.

## Amazon AIF-C01 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"><li>Guidelines for Responsible AI: This domain highlights the ethical considerations and best practices for deploying AI solutions responsibly, including ensuring fairness and transparency. It is aimed at AI practitioners, including data scientists and compliance officers, who are involved in the development and deployment of AI systems and need to adhere to ethical standards.</li></ul>
주제 2	<ul style="list-style-type: none"><li>Applications of Foundation Models: This domain examines how foundation models, like large language models, are used in practical applications. It is designed for those who need to understand the real-world implementation of these models, including solution architects and data engineers who work with AI technologies to solve complex problems.</li></ul>
주제 3	<ul style="list-style-type: none"><li>Fundamentals of Generative AI: This domain explores the basics of generative AI, focusing on techniques for creating new content from learned patterns, including text and image generation. It targets professionals interested in understanding generative models, such as developers and researchers in AI.</li></ul>
주제 4	<ul style="list-style-type: none"><li>Fundamentals of AI and ML: This domain covers the fundamental concepts of artificial intelligence (AI) and machine learning (ML), including core algorithms and principles. It is aimed at individuals new to AI and ML, such as entry-level data scientists and IT professionals.</li></ul>

주제 5	<ul style="list-style-type: none"> <li>• Security, Compliance, and Governance for AI Solutions: This domain covers the security measures, compliance requirements, and governance practices essential for managing AI solutions. It targets security professionals, compliance officers, and IT managers responsible for safeguarding AI systems, ensuring regulatory compliance, and implementing effective governance frameworks.</li> </ul>
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>> Amazon AIF-C01최고품질 인증시험공부자료 <<

## 시험패스에 유효한 AIF-C01최고품질 인증시험공부자료 덤프샘플문제

ExamPassdump의 Amazon AIF-C01덤프는 IT업계에 오랜 시간동안 종사한 전문가들의 끊임없는 노력과 지금까지의 노하우로 만들어낸 Amazon AIF-C01시험대비 알맞춤 자료입니다. ExamPassdump의 Amazon AIF-C01덤프만 공부하시면 여러분은 충분히 안전하게 Amazon AIF-C01시험을 패스하실 수 있습니다. ExamPassdump Amazon AIF-C01덤프의 도움으로 여러분은 IT업계에서 또 한층 업그레이드 될것입니다

### 최신 AWS Certified AI AIF-C01 무료 샘플문제 (Q324-Q329):

#### 질문 # 324

Which AWS feature records details about ML instance data for governance and reporting?

- A. Amazon SageMaker Debugger
- B. Amazon SageMaker Model Cards
- C. Amazon SageMaker JumpStart
- D. Amazon SageMaker Model Monitor

**정답: B**

#### 설명:

Amazon SageMaker Model Cards provide a centralized and standardized repository for documenting machine learning models. They capture key details such as the model's intended use, training and evaluation datasets, performance metrics, ethical considerations, and other relevant information. This documentation facilitates governance and reporting by ensuring that all stakeholders have access to consistent and comprehensive information about each model. While Amazon SageMaker Debugger is used for real-time debugging and monitoring during training, and Amazon SageMaker Model Monitor tracks deployed models for data and prediction quality, neither offers the comprehensive documentation capabilities of Model Cards. Amazon SageMaker JumpStart provides pre-built models and solutions but does not focus on governance documentation.

#### 질문 # 325

A company uses Amazon SageMaker for its ML pipeline in a production environment. The company has large input data sizes up to 1 GB and processing times up to 1 hour. The company needs near real-time latency. Which SageMaker inference option meets these requirements?

- A. Asynchronous inference
- B. Real-time inference
- C. Batch transform
- D. Serverless inference

**정답: B**

#### 질문 # 326

A company is building an application that needs to generate synthetic data that is based on existing data. Which type of model can the company use to meet this requirement?

- A. Residual neural network
- B. Generative adversarial network (GAN)
- C. WaveNet
- D. XGBoost

정답: B

질문 # 327

A company is using a generative AI model to develop a digital assistant. The model's responses occasionally include undesirable and potentially harmful content. Select the correct Amazon Bedrock filter policy from the following list for each mitigation action. Each filter policy should be selected one time. (Select FOUR.)

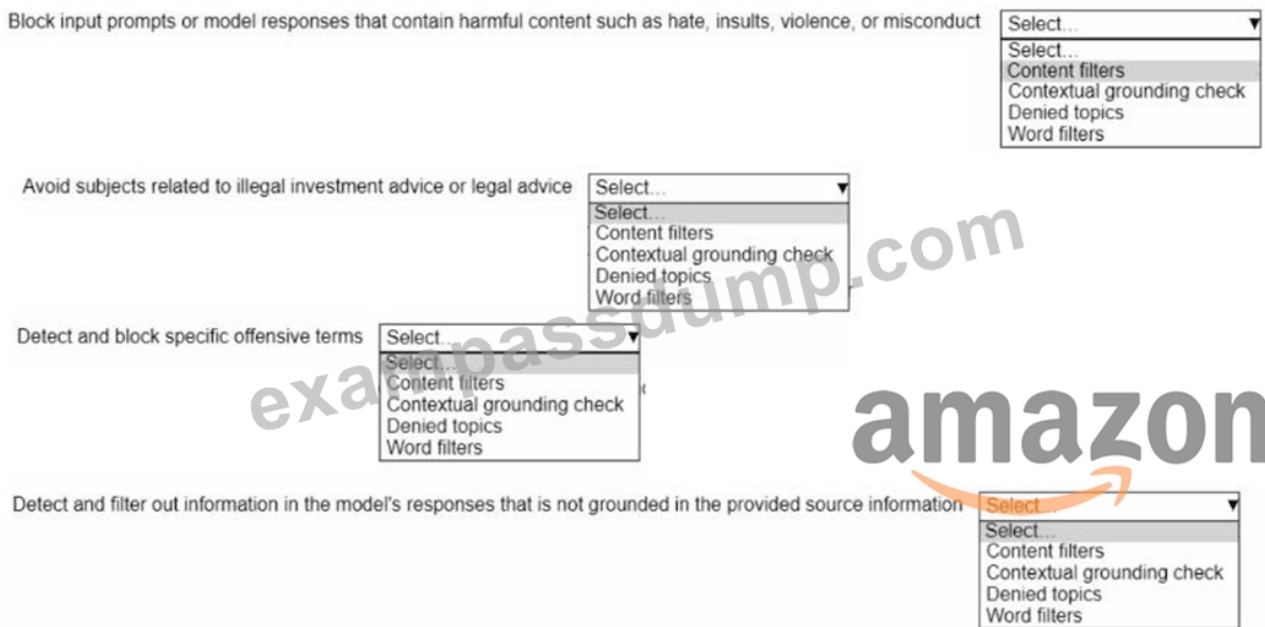
- \* Content filters
- \* Contextual grounding check
- \* Denied topics
- \* Word filters

Block input prompts or model responses that contain harmful content such as hate, insults, violence, or misconduct

Avoid subjects related to illegal investment advice or legal advice

Detect and block specific offensive terms

Detect and filter out information in the model's responses that is not grounded in the provided source information



정답:

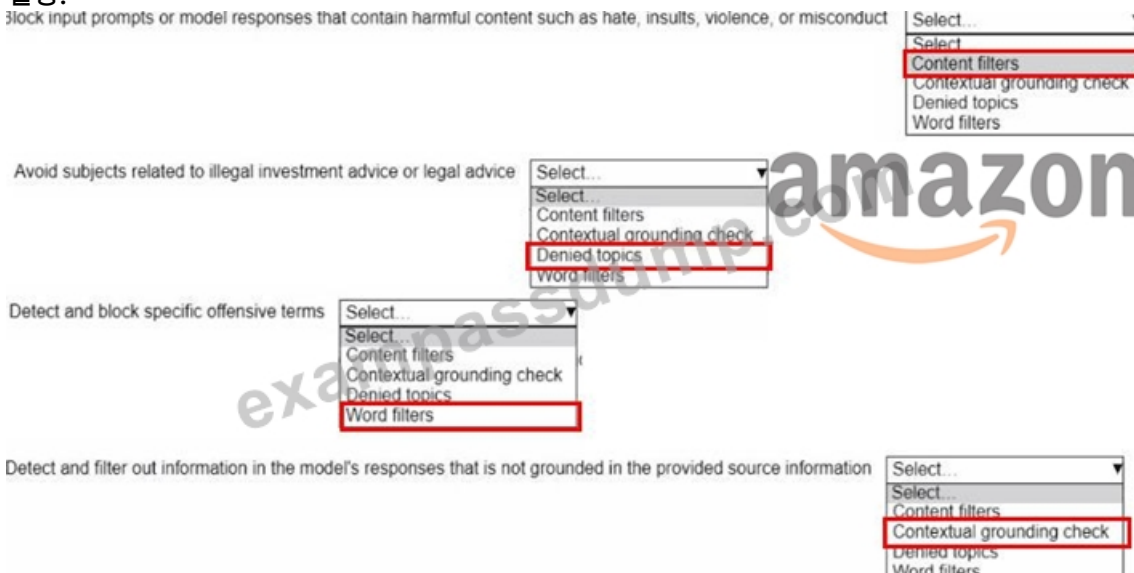
설명:

Block input prompts or model responses that contain harmful content such as hate, insults, violence, or misconduct

Avoid subjects related to illegal investment advice or legal advice

Detect and block specific offensive terms

Detect and filter out information in the model's responses that is not grounded in the provided source information



Reference:

AWS Bedrock User Guide: Guardrails for Responsible AI (<https://docs.aws.amazon.com/bedrock/latest/userguide/guardrails.html>)  
AWS AI Practitioner Learning Path: Module on Responsible AI and Model Safety Amazon Bedrock Developer Guide: Configuring Guardrails (<https://aws.amazon.com/bedrock/>)

질문 # 328

A company has multiple datasets that contain historical data. The company wants to use ML technologies to process each dataset.

Select the correct ML technology from the following list for each dataset. Select each ML technology one time or not at all. (Select THREE.) Computer vision Natural language processing (NLP) Reinforcement learning Time series forecasting

정답:

설명:



Dataset 1: A dataset that contains text-based customer reviews # Natural language processing (NLP) NLP is designed for analyzing text (sentiment analysis, text classification, etc.).

Dataset 2: A dataset that contains images of animals labeled with their species names # Computer vision Computer vision models classify or detect objects in images.

Dataset 3: A dataset that contains daily sales volumes for products # Time series forecasting Time series forecasting predicts future values based on historical sequential data (like sales, demand, stock prices).

### 질문 # 329

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ExamPassdump는 Amazon AIF-C01 시험을 패스할 수 있는 아주 좋은 사이트입니다. ExamPassdump은 아주 알맞게 최고의 Amazon AIF-C01 시험문제와 답 내용을 만들어 냅니다. 덤프는 기존의 시험문제와 답과 시험문제분석 등입니다. ExamPassdump에서 제공하는 Amazon AIF-C01 시험자료의 문제와 답은 실제시험의 문제와 답과 아주 비슷합니다.

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