

AAIR Lead2pass & AAIR Real Questions



100% Real Questions & Correct Answers from Lead2pass

Vendor: VMware

Exam Code: 2V0-642

Exam Name: VMware Certified Professional 6 - Network
Virtualization (NSX v6.2) Exam

Question 161—Question 170

[Click to Download All 2V0-642 Q&As From Lead2pass](#)

QUESTION 161

Which Virtual Machine cannot be protected by the Distributed Firewall?

- A. A Virtual Machine connected to a vDS Portgroup running on an ESXi 5.1 host.
- B. A Virtual Machine connected to a vDS Portgroup running on an ESXi 5.5 host.
- C. A Virtual Machine connected to a vDS Portgroup running on an ESXi 5.5 host.
- D. A Virtual Machine connected to a logical switch running on an ESXi 5.1 host.

Answer: D

QUESTION 162

Which statement is correct when upgrading vShield Data Security to NSX Data Security?

- A. NSX Data Security does not support a direct upgrade.
- B. NSX Controller must be deployed before the upgrade.
- C. The vCloud Network and Security Virtual Wires must have been upgraded.
- D. vCloud Network and Security must be at least version 5.1 before starting the upgrade.

Answer: A

[2V0-642 Dumps](#) [2V0-642 Exam Questions](#) [2V0-642 New Questions](#) [2V0-642 VCE](#) [2V0-642 PDF](#)

Get Full Version [2V0-642 Q&As From Lead2pass](#): <https://www.lead2pass.com/2v0-642.html>

As the old saying goes, practice is the only standard to testify truth. In other word, it has been a matter of common sense that pass rate of the AAIR test guide is the most important standard to testify whether it is useful and effective for people to achieve their goal. We believe that you must have paid more attention to the pass rate of the ISACA Advanced in AI Risk exam questions. If you focus on the study materials from our company, you will find that the pass rate of our products is higher than other study materials in the market, yes, we have a 99% pass rate, which means if you take our the AAIR study dump into consideration, it is very possible for you to pass your exam and get the related certification.

ISACA AAIR Exam Syllabus Topics:

Section	Objectives
AI Lifecycle Controls	- Controls across AI development lifecycle • 1. Model validation and testing • 2. Data quality and preparation controls
AI Risk Management	- Risk identification and assessment for AI systems • 1. Model risk identification • 2. Operational risk in AI deployment

Regulatory and Compliance Requirements	- Global AI regulatory landscape 1. Data protection and privacy regulations 2. Industry standards for AI risk management
AI Governance and Strategy	- AI governance frameworks and organizational oversight 1. Roles and responsibilities in AI governance 2. Policy development for AI systems
Ethics, Privacy, and Responsible AI	- Ethical AI principles and compliance 1. Bias and fairness mitigation 2. Transparency and explainability

>> AAIR Lead2pass <<

AAIR Real Questions & AAIR Reliable Study Questions

No doubt the ISACA Advanced in AI Risk (AAIR) certification is one of the most challenging certification exams in the market. This ISACA AAIR certification exam gives always a tough time to ISACA Advanced in AI Risk (AAIR) exam candidates. The Itbraindumps understands this hurdle and offers recommended and real ISACA AAIR exam practice questions in three different formats.

ISACA Advanced in AI Risk Sample Questions (Q57-Q62):

NEW QUESTION # 57

Which of the following is the PRIMARY reason to lower AI model temperature?

- A. To enhance consistency and accuracy of model outputs
- B. To reduce energy consumption and environmental impact
- C. To diversify ideas and recommendations generated by the model
- D. To mitigate the risk of persistent bias in responses to users

Answer: A

Explanation:

Temperature is a hyperparameter in language model generation that controls output randomness. Lower temperatures make the model more deterministic-concentrating probability mass on the most likely tokens and producing more consistent, predictable outputs. Higher temperatures introduce more randomness and diversity.

Why B is Correct: According to ISACA AAIR model configuration guidance, lowering model temperature is primarily used to enhance consistency and accuracy of outputs. In production applications requiring reliable, reproducible responses-such as customer service, compliance reporting, or technical documentation-lower temperature ensures the model consistently generates the most appropriate response based on its learned knowledge, reducing variability and improving output quality.

Why A is Wrong: Temperature adjustment does not directly mitigate bias. Bias in AI models is a function of training data and model architecture, not output randomness. A biased model at low temperature will consistently generate biased outputs; lowering temperature may actually make bias more persistent by reducing variation.

Why C is Wrong: Diversifying ideas and recommendations is achieved by increasing temperature, not lowering it. Higher temperature is used for creative tasks where variety is valuable; lower temperature is used for tasks requiring precision and consistency.

Why D is Wrong: Model temperature has no direct relationship to computational energy consumption. Energy use is primarily driven by model size, computation requirements, and inference frequency-not the temperature parameter.

NEW QUESTION # 58

Which of the following would be of GREATEST concern to a risk practitioner reviewing the testing and validation of an AI-driven technical support system?

- A. Insufficient encryption of data at rest and in transit

- B. Infrequent incorporation of updated training datasets
- C. Excessive dependence on manual sampling
- D. Inaccurate outputs resulting from model drift

Answer: D

Explanation:

AI-driven technical support systems rely on accurate, current knowledge to resolve user issues. Model drift causes the system to diverge from real-world conditions, producing inaccurate outputs that erode user trust, increase escalations, and potentially cause harm if incorrect technical guidance is followed.

Why A is Correct: According to ISACA AAIR validation guidance, inaccurate outputs from model drift represent the greatest risk in a technical support AI because they directly compromise the system's core function-providing correct technical guidance. Inaccurate outputs lead to unresolved issues, potential system damage from wrong instructions, and reputational harm. Unlike the other options, drift-driven inaccuracy affects every user interaction and cannot be remediated without model updates.

Why B is Correct Context: Infrequent training dataset updates are a contributing cause of model drift and are a serious concern, but they are an input factor rather than the manifest risk itself. The concern is the resulting inaccuracy.

Why C is Wrong: Encryption is a security control for data in storage and transit. While important for confidentiality, it does not affect the accuracy of AI outputs or the system's ability to provide correct technical guidance.

Why D is Wrong: Excessive manual sampling is a testing methodology concern that may reduce testing coverage efficiency.

However, it represents a process inefficiency rather than a direct risk to output quality- the model's accuracy is the greater concern.

NEW QUESTION # 59

Which of the following poses the GREATEST challenge when performing root cause analysis for incidents involving AI systems and data?

- A. Lack of transparency
- B. Privacy compliance
- C. Unclear system objectives
- D. Automation bias

Answer: A

Explanation:

Root cause analysis for AI incidents requires the ability to trace system behavior back through decision logic, data processing steps, and model internals to identify what caused the incident. AI systems-particularly deep learning models-often operate as black boxes, making this tracing extremely difficult.

Why A is Correct: According to ISACA AAIR incident management guidance, the lack of transparency in AI systems is the greatest root cause analysis challenge. When decision logic cannot be inspected, when data lineage is unclear, or when model internals are opaque, analysts cannot determine why the system behaved as it did. This transparency deficit prevents accurate root cause identification, perpetuates recurrence, and makes it impossible to demonstrate corrective action to regulators.

Why B is Wrong: Unclear system objectives represent a design and governance problem that should be addressed before deployment. While unclear objectives can contribute to incidents, they are typically knowable and addressable. Lack of transparency during an incident is a more immediate analytical barrier.

Why C is Wrong: Automation bias-the tendency to over-trust automated systems-is a human factors risk that affects decision-making during normal operations. While it may contribute to incidents, it is a behavioral phenomenon rather than the primary technical barrier to root cause analysis.

Why D is Wrong: Privacy compliance requirements may restrict access to certain data needed for analysis, creating constraints on investigation. However, these are governance constraints that can often be addressed through appropriate authorization, not fundamental analytical barriers.

NEW QUESTION # 60

An organization has deployed an AI system to automate critical data analysis functions. Which of the following is the MOST appropriate way for the risk practitioner to assess the multiple sources of risk associated with this situation?

- A. Prioritize the risk factors most likely to generate substantial harm
- B. Document the exploitable technical limitations of all AI system components.
- C. Rate each risk factor independently as a basis for ordering mitigation actions.
- D. Quantify the financial impact of competitors' realized risk events on AI initiatives.

Answer: A

Explanation:

When multiple risk sources are present in a critical AI deployment, the risk practitioner must apply a prioritization framework that focuses resources on the risks with the greatest potential for organizational harm. This risk-based prioritization is more effective than comprehensive but undifferentiated risk cataloging.

Why A is Correct: The ISACA AAIR risk assessment methodology prioritizes risk factors based on potential harm severity as the most appropriate approach for critical AI systems. Focusing on risks most likely to generate substantial harm ensures that the organization's risk management resources are directed toward the exposures that matter most-protecting the critical functions that the AI system supports and preventing the most consequential adverse outcomes.

Why B is Wrong: Quantifying competitors' risk events provides external benchmarking data but cannot accurately characterize the organization's specific risk profile. Competitor risk events may involve different AI architectures, use cases, and organizational contexts that make direct comparison unreliable.

Why C is Wrong: Rating each risk factor independently without integration produces a fragmented view that misses risk correlations, cascade effects, and the compounding nature of multiple simultaneous risk factors.

Independent ratings also do not inherently lead to the harm-based prioritization needed for critical systems.

Why D is Wrong: Documenting technical limitations is a useful input to risk identification but represents a technical inventory activity rather than a comprehensive risk assessment methodology. Technical limitations are one category of risk factor among many-operational, governance, data quality, and third-party risks also require assessment.

NEW QUESTION # 61

An organization uses AI to generate procedure documents for operational processes. Which of the following would be of GREATEST concern to a risk practitioner?

- **A. AI-generated procedure documents do not undergo human review.**
- B. The AI model is used to generate procedures for high-risk activities.
- C. The procedures are not aligned to organizational policy.
- D. AI-generated procedure manuals include outdated procedures.

Answer: A

Explanation:

AI-generated content-including operational procedures-can contain errors, omissions, hallucinations, and contextually inappropriate guidance. Human review is a critical quality control and accountability mechanism that ensures generated procedures are accurate, complete, and appropriate for actual operational use.

Why A is Correct: The ISACA AAIR guidance on human oversight identifies the absence of human review as the greatest risk in AI-generated documentation. Without review, errors and AI hallucinations are propagated directly into operational use, potentially causing safety incidents, compliance violations, or operational failures. Human review is the last line of defense against AI output quality failures, particularly in operational procedure contexts where incorrect instructions can have serious consequences.

Why B is Wrong: Outdated procedures are a content quality issue that would typically be caught during human review. The greater concern is that no review is occurring, which allows all types of errors-including outdated content-to reach operational use unchallenged.

Why C is Wrong: Policy misalignment is a governance concern but represents a specific type of error that would be identified if adequate human review were performed. The absence of review is the root governance failure.

Why D is Wrong: Using AI to generate procedures for high-risk activities is a deployment scope concern that raises the stakes of errors. However, the fundamental governance failure-and the greatest concern-is that no human verification occurs regardless of the risk level of the activity.

NEW QUESTION # 62

.....

Our product boosts many advantages and varied functions to make your learning relaxing and efficient. The client can have a free download and tryout of our AAIR exam torrent before they purchase our product and can download our study materials immediately after the client pay successfully. AAIR exam question provides the free update and the discounts for the old client and our experts check whether our test bank has been updated on the whole day and if there is the update the system will send the update automatically to the client. Thus you can have an efficient learning and a good preparation of the exam. It is believed that our AAIR latest question is absolutely good choices for you

AAIR Real Questions: https://www.itbraindumps.com/AAIR_exam.html

- AAIR Commitment to Your ISACA AAIR Exam Success □ Open website ➡ www.torrentvce.com □□□ and search for (AAIR) for free download □ Sample AAIR Questions Answers
- Free Demo Version and Free Updates of Real ISACA AAIR Questions □ Search for 「 AAIR 」 and download it for free on { www.pdfvce.com } website □ AAIR Premium Exam
- Free Demo Version and Free Updates of Real ISACA AAIR Questions □ Enter ➤ www.prepawaypdf.com □ and search for (AAIR) to download for free □ New AAIR Braindumps Pdf
- AAIR Reliable Exam Cost □ Reliable AAIR Test Online □ AAIR Exam Dump □ Search for ▶ AAIR ◀ and download exam materials for free through ➡ www.pdfvce.com □ □ Reliable AAIR Exam Simulations
- AAIR Commitment to Your ISACA AAIR Exam Success □ Easily obtain free download of ➤ AAIR □ by searching on □ www.exam4labs.com □ □ AAIR Download
- Valid AAIR Test Voucher □ AAIR Current Exam Content □ Free AAIR Practice □ Copy URL [www.pdfvce.com] open and search for ▶ AAIR ◀ to download for free □ AAIR Test Discount
- AAIR Exam Dump □ Test AAIR Questions □ Reliable AAIR Exam Simulations □ Search for ➡ AAIR □ and download exam materials for free through ⇒ www.dumpsquestion.com ⇐ □ Latest AAIR Learning Materials
- New AAIR Braindumps Pdf □ Valid AAIR Test Discount □ AAIR Latest Braindumps Files □□ Download ✓ AAIR □✓□ for free by simply entering ➡ www.pdfvce.com □□□ website □ Reliable AAIR Test Online
- The Importance of ISACA AAIR Exam Success for Future ISACA Growth with www.testkingpass.com □ Copy URL ➤ www.testkingpass.com □ open and search for [AAIR] to download for free □ Sample AAIR Questions Answers
- AAIR Download □ AAIR Reliable Exam Cost □ AAIR Current Exam Content □ The page for free download of □ AAIR □ on ➡ www.pdfvce.com □ will open immediately □ Free AAIR Practice
- ISACA AAIR the latest exam questions and answers free download □ Download ✓ AAIR □✓□ for free by simply entering ➡ www.dumpsquestion.com □ website □ Reliable AAIR Test Online
- myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, estar.jp, telega.ph, www.slideshare.net, learn.csisafety.com.au, www.stes.tyc.edu.tw, telega.ph, Disposable vapes