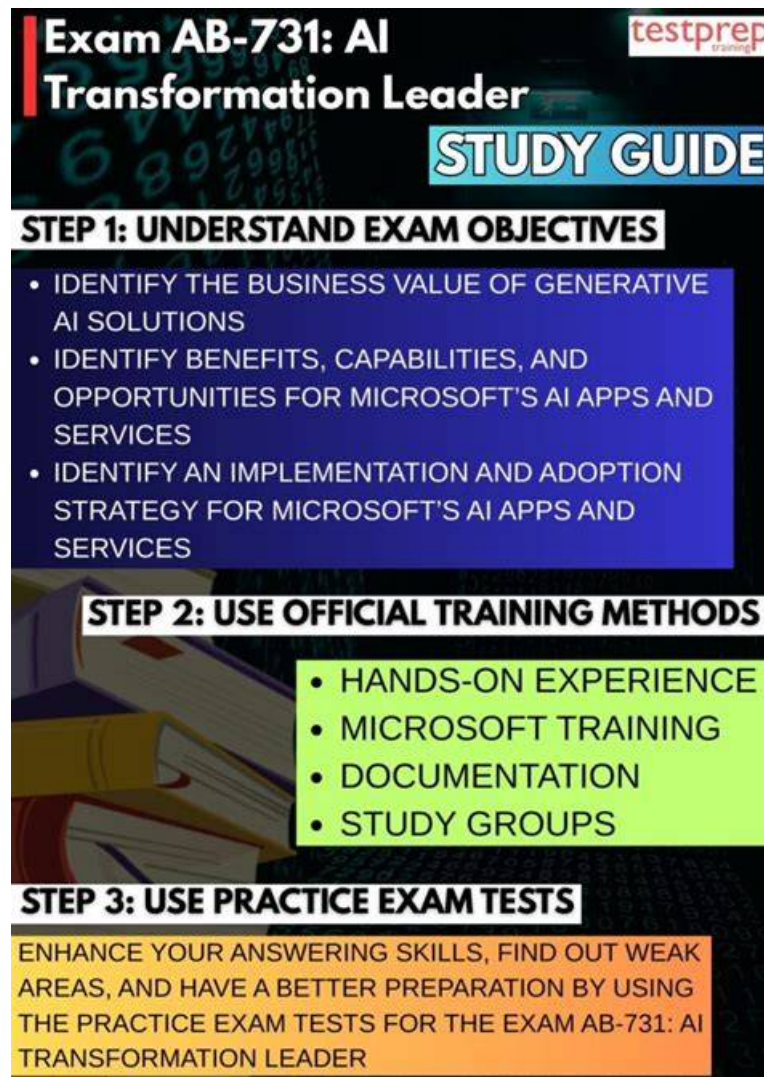


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Microsoft AB-731 Exam Syllabus Topics:

Topic	Details
Topic 1	• Identify the Business Value of Generative AI Solutions: Covers core generative AI concepts, cost drivers, and business challenges, along with techniques like prompt engineering and RAG that enhance AI value through better data quality, security, and machine learning practices.
Topic 2	• Identify an Implementation and Adoption Strategy for Microsoft's AI Apps and Services: Covers responsible AI principles, governance, and organizational adoption planning, including AI councils, champion programs, and an understanding of Copilot and Azure AI licensing models.
Topic 3	• Identify Benefits, Capabilities, and Opportunities for Microsoft's AI Apps and Services: Focuses on mapping Microsoft's AI ecosystem including Microsoft 365 Copilot, Copilot Studio, and Azure AI Foundry Tools to real business use cases, while leveraging built-in scalability, security, and safety benefits.

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Microsoft AI Transformation Leader Sample Questions (Q57-Q62):

NEW QUESTION # 57

Hotspot Question

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Retrieval Augmented Generation (RAG) architectures require that a large language model (LLM) be retrained on proprietary data.	☐	☐
Retrieval-Augmented Generation (RAG) grounds a language model to produce more factual and context-relevant responses.	☐	☐
Retrieval Augmented Generation (RAG) retrieves information from external knowledge sources at runtime instead of relying solely on the knowledge of a generative AI model.	☐	☐

Answer:

Explanation:

Statements	Yes	No
Retrieval Augmented Generation (RAG) architectures require that a large language model (LLM) be retrained on proprietary data.	☐	☒
Retrieval-Augmented Generation (RAG) grounds a language model to produce more factual and context-relevant responses.	☒	☐
Retrieval Augmented Generation (RAG) retrieves information from external knowledge sources at runtime instead of relying solely on the knowledge of a generative AI model.	☒	☐

NEW QUESTION # 58

Your company wants to ensure that AI solutions are used responsibly and align with company values and compliance requirements. You need to establish governance principles for AI use.

Which two actions should you perform? Select the two BEST answers. Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Assign governance ownership primarily to the AI engineering and data science teams.
- B. Define accountability norms for AI decisions across business and technical teams.
- C. Create a process to review AI initiatives for responsible AI alignment.
- D. Allow each department to tailor governance processes for its own AI initiatives.
- E. Focus governance efforts on AI systems that handle regulated or sensitive data.

Answer: B,C

Explanation:

To establish robust governance for AI, a company must define accountability norms that bridge the gap between business objectives

and technical execution. Effective frameworks ensure that specific individuals-not just committees-are responsible for AI outcomes across the entire lifecycle.

Core Accountability Strategies

Establish Clear Ownership: Assign a specific person or team as the "accountable owner" for each AI application. This includes defining decision rights for who can approve, modify, or retire a system.

To establish an effective AI governance framework, you should implement a structured review process that translates high-level ethical principles into operational practice. This process serves as a "brake pedal" for the organization, ensuring innovation remains safe and aligned with corporate values.

Reference:

<https://www.databricks.com/blog/ai-governance-best-practices-how-build-responsible-and-effective-ai-programs>

NEW QUESTION # 59

Hotspot Question

Select the answer that correctly completes the sentence.

Answer Area

To ensure that your organization follows trustworthy AI principles, the organization should establish an AI governance council to

Answer:

Explanation:

Answer Area

To ensure that your organization follows trustworthy AI principles, the organization should establish an AI governance council to

Explanation:

Box: guide AI strategy, ensure responsible AI oversight, and promote alignment across business units.

To ensure that your organization follows trustworthy AI principles, the organization should establish an AI governance council to

An AI governance council should be a cross-functional, multidisciplinary body that oversees the development, deployment, and evaluation of AI solutions to ensure they are ethical, secure, and aligned with organizational values. Key functions include establishing accountability, managing risks, ensuring regulatory compliance (e.g., privacy), and promoting transparency and fairness.

Core Responsibilities

The council's mandate typically covers the entire AI lifecycle:

*-> **Strategy & Policy:** Developing internal AI usage policies and identifying high-risk use cases.

*-> **Risk Oversight:** Conducting impact assessments for bias, privacy, and security before deployment.

Continuous Monitoring: Tracking live models for "drift" (performance degradation over time) or emerging ethical issues.

Culture & Literacy: Driving organization-wide training to build AI fluency and a responsible AI culture.

Audit & Reporting: Maintaining transparent records and "model cards" to demonstrate accountability to stakeholders and regulators.

Reference:

<https://athena-solutions.com/ai-governance-framework-2025/>

NEW QUESTION # 60

Your company is reviewing a new AI solution before deploying it. The company wants to ensure that the solution follows Microsoft responsible AI principles. What is the best approach to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Test the AI solution to identify and mitigate potential unfair or inconsistent outcomes in its outputs.
- B. Design the AI solution to automatically approve or reject customer loan applications.
- C. Enable the AI solution to collect and store personal data.

- D. Prioritize model performance when tuning the AI solution.

Answer: A

Explanation:

Following Microsoft's responsible AI principles--fairness, reliability and safety, privacy and security, inclusiveness, transparency, and accountability--requires a structured, end-to-end testing approach to identify and mitigate bias. Testing to ensure fair and consistent outcomes involves auditing data, validating model performance across subgroups, and using specific technical tools.

Reference:

<https://www.microsoft.com/en-us/research/blog/responsible-ai-the-research-collaboration-behind-new-open-source-tools-offered-by-microsoft>

NEW QUESTION # 61

In which scenario is Azure Machine Learning most likely to deliver strategic value for an organization?

- **A. Using historical sales data to forecast demand across product categories.**
- B. Entering customer feedback into a spreadsheet to understand sentiment.
- C. Digitizing a paper-based process to reduce errors.
- D. Sending personalized emails to customers based on the customer location.

Answer: A

Explanation:

Azure Machine Learning delivers the most strategic value when an organization needs to build, train, evaluate, and operationalize predictive models that improve decisions at scale. Option A is a classic predictive analytics use case: forecasting demand using historical sales across product categories. This typically involves time-series forecasting, feature engineering (seasonality, promotions, macro signals), model training/validation, deployment, and continuous monitoring-exactly the lifecycle Azure Machine Learning is designed to support (ML pipelines, model management, deployment endpoints, and MLOps). Forecasting demand can materially improve inventory optimization, supply chain planning, and revenue outcomes, which is why it's strategic.

B (digitizing paper processes) is more aligned to workflow automation and document processing (often Document Intelligence + Power Automate), not primarily Azure ML. C is sentiment analysis, which can be solved with prebuilt language services and doesn't necessarily require custom ML training unless you need a highly specialized classifier. D (location-based personalization) is commonly rules-based or CRM/marketing automation; it may use AI, but it doesn't inherently require building a custom ML model-unless you're doing advanced propensity modeling.

NEW QUESTION # 62

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