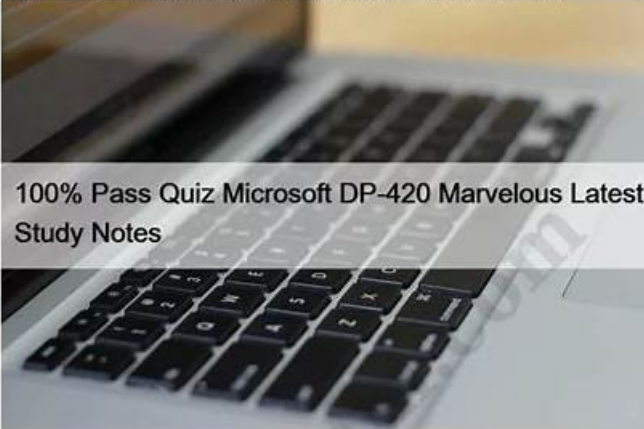


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Microsoft AB-731 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.

Microsoft AI Transformation Leader Sample Questions (Q44-Q49):

NEW QUESTION # 44

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.

Answer Area

Statements	Yes	No
A generative AI solution is well-suited to predict next-quarter sales trends.	<input type="radio"/>	<input type="radio"/>
A generative AI solution can summarize lengthy policy documents.	<input type="radio"/>	<input type="radio"/>
A generative AI solution can create product descriptions from product specifications.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
A generative AI solution is well-suited to predict next-quarter sales trends.	<input type="radio"/>	<input checked="" type="radio"/>
A generative AI solution can summarize lengthy policy documents.	<input checked="" type="radio"/>	<input type="radio"/>
A generative AI solution can create product descriptions from product specifications.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Box 1: No

No - A generative AI solution is well-suited to predict next-quarter sales trends.

Predictive AI, not generative AI, is designed to forecast future trends and outcomes.

While Generative AI (GenAI) and Predictive AI both use historical data and machine learning, their primary purposes are distinct: Generative AI is designed to create new, original content (text, images, code), whereas Predictive AI is designed to forecast future trends and outcomes.

Box 2: Yes

Yes - A generative AI solution is well-suited to summarize lengthy policy documents.

Generative AI solutions are exceptionally well-suited to summarize lengthy policy documents, offering a transformative approach to document management that enhances efficiency, reduces manual labor, and improves accuracy. These systems can analyze hundreds of pages in minutes, extracting key obligations, deadlines, and critical information while removing redundancy.

Box 3: Yes

Yes - A generative AI solution can create product descriptions from product specifications.

Generative AI solutions significantly streamline e-commerce by transforming raw product specifications—such as materials, dimensions, and technical features—into engaging, human-readable product descriptions. By leveraging Large Language Models (LLMs) and Natural Language Processing (NLP), these tools can automate content creation for thousands of items in minutes, ensuring consistency in brand voice and improving search engine optimization (SEO) Reference:

<https://nfina.com/generative-ai-vs-predictive-ai/>

<https://artificio.ai/blog/generative-ai-for-document-summarization-and-insights>

<https://describely.ai/blog/ai-generated-product-descriptions-for-ecommerce>

NEW QUESTION # 45

Your company plans to use generative AI to help project managers and engineers work with construction blueprints stored as PDF files.

You need to recommend a generative AI solution that meets the following business requirements:

- Processes both images and text
- Summarizes the design of a building
- Answers user questions about a building's design
- Extracts information from blueprints, such as the location of electrical, heating, and plumbing systems

What should you recommend?

- **A. a document summarization solution**
- B. a text completion solution
- C. an optical character recognition (OCR) solution
- D. a multi-modal solution

Answer: A

Explanation:

A Multimodal Generative AI document summarization solution (or Multimodal Large Language Model, MLLM), which integrates advanced computer vision and text analysis to process complex engineering, architectural, or design documents.

These solutions go beyond simple text extraction by interpreting the spatial relationships and visual cues in technical drawings.

Key Capabilities

Multimodal Processing (Text & Images): These systems ingest PDFs, CAD drawings, or scanned images of blueprints. They simultaneously analyze textual specifications and visual layout, such as P&ID (Piping & Instrumentation Diagrams).

Summarizing a Design: AI can condense long technical reports, specifications, and accompanying blueprints into concise summaries, highlighting key design choices, materials, or project goals.

Answering User Questions: Because they understand the context of the document, these systems act as an intelligent assistant, allowing users to ask, "What is the material for pipe A?" or

"Where is the control panel located?" and receive answers extracted from the blueprints.

Extracting Information (Subsystem Locations): Advanced AI can automatically identify, segment, and annotate key elements in drawings. This includes recognizing specific subsystems, components (pumps, valves), and their exact locations within the design.

Identifying Discrepancies: These tools can perform "clash detection" or compare initial and revised blueprints, highlighting changes in subsystem locations that might cause issues.

Reference:

<https://www.eng.it/en/insights/stories/case-studies/genai-per-estrazione-dati-da-disegni-tecnici>

NEW QUESTION # 46

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.

Answer Area

Statements	Yes	No
A manufacturer can use Azure Vision in Foundry Tools to identify product defects on an assembly line.	<input type="radio"/>	<input type="radio"/>
A logistics company can use Azure Vision in Foundry Tools to recognize package shipping labels.	<input type="radio"/>	<input type="radio"/>
The HR department at your company can only use Azure Vision in Foundry Tools to extract written content from Microsoft Word files.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
A manufacturer can use Azure Vision in Foundry Tools to identify product defects on an assembly line.	<input checked="" type="radio"/>	<input type="radio"/>
A logistics company can use Azure Vision in Foundry Tools to recognize package shipping labels.	<input checked="" type="radio"/>	<input type="radio"/>
The HR department at your company can only use Azure Vision in Foundry Tools to extract written content from Microsoft Word files.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: Yes

Yes - A manufacturer can use Azure Vision in Foundry Tools to identify product defects on an assembly line.

A manufacturer can use Azure Vision in Foundry Tools (formerly part of Azure AI Services, now integrated within the AI Foundry toolkit) to identify product defects on an assembly line. This solution automates visual inspections to detect anomalies such as surface scratches, cracks, misalignments, or missing components in real time.

Box 2: Yes

Yes - A logistics company can use Azure Vision in Foundry Tools to recognize package shipping labels.

A logistics company can use Azure Vision in Foundry Tools (part of the broader Azure AI services suite) to recognize, interpret, and digitize package shipping labels. By integrating Azure's advanced AI with Palantir Foundry, firms can automate manual data entry, track shipments, and improve operational efficiency.

Box 3: No

No - The HR department at your company can only use Azure Vision in Foundry Tools to extract written content from Microsoft Word files.

Azure Vision in Foundry Tools is primarily designed for images, while its sibling tool, Document Intelligence, handles Microsoft Word files.

Reference:

<https://datalabs.io/azure-ai-for-smart-manufacturing-defect-detection-with-computer-vision>

<https://learn.microsoft.com/en-us/azure/ai-services/computer-vision/overview>

<https://learn.microsoft.com/en-us/azure/ai-services/computer-vision/concept-ocr>

NEW QUESTION # 47

A finance team needs generative AI that can analyze Excel spreadsheets, summarize Teams meetings, and draft Outlook communications using internal organizational data.

Which Copilot solution version best meets this requirement?

- A. Microsoft 365 Copilot Chat
- B. Microsoft Foundry
- **C. Microsoft 365 Copilot**
- D. Microsoft Security Copilot

Answer: C

Explanation:

Microsoft 365 Copilot integrates with Microsoft Graph and productivity apps such as Excel, Teams, and Outlook, enabling analysis, summarization, and content generation using organizational data.

Reference:

<https://learn.microsoft.com/en-us/training/modules/business-value-microsoft-copilot-solutions/3- explore-copilot-experiences>

NEW QUESTION # 48

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
A manufacturer can use Azure Vision in Foundry Tools to identify product defects on an assembly line.	<input type="radio"/>	<input type="radio"/>
A logistics company can use Azure Vision in Foundry Tools to recognize package shipping labels.	<input type="radio"/>	<input type="radio"/>
The HR department at your company can only use Azure Vision in Foundry Tools to extract written content from Microsoft Word files.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
A manufacturer can use Azure Vision in Foundry Tools to identify product defects on an assembly line.	<input checked="" type="radio"/>	<input type="radio"/>
A logistics company can use Azure Vision in Foundry Tools to recognize package shipping labels.	<input checked="" type="radio"/>	<input type="radio"/>
The HR department at your company can only use Azure Vision in Foundry Tools to extract written content from Microsoft Word files.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area

* A manufacturer can use Azure Vision in Foundry Tools to identify product defects on an assembly line.

answer: Yes

* A logistics company can use Azure Vision in Foundry Tools to recognize package shipping labels.

answer: Yes

* The HR department at your company can only use Azure Vision in Foundry Tools to extract written content from Microsoft Word files. answer: No Azure Vision in Foundry Tools provides computer vision capabilities to analyze images, including identifying visual features and reading text with OCR. Because it is designed to "analyze images" and support vision scenarios, it can be applied to manufacturing quality inspection use cases where the goal is to detect anomalies/defects from images captured on a production line. This aligns with statement 1 being Yes .

Statement 2 is also Yes because recognizing shipping labels is fundamentally text extraction from images (often plus some layout/field parsing). Azure Vision supports optical character recognition (OCR) to read printed text from images, and Microsoft documentation explicitly notes OCR can extract text from images such as product labels and similar real-world text surfaces-making shipping labels a direct fit.

Statement 3 is No because it is incorrectly restrictive. Azure Vision is not limited to extracting written content from Word documents, nor is OCR restricted to Word files. Vision capabilities apply broadly to images (and, depending on the capability, various document/image inputs) for tasks like image analysis and text recognition. HR could use it for many scenarios such as extracting text from scanned images, photos, or other visual inputs-not "only" Word files.

NEW QUESTION # 49

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