

AI-200合格内容、AI-200専門試験



社会の発展と相対的な法律と規制の完成により、私たちのキャリア分野でのAI-200証明書は私たちの国にとって必要になります。AI-200に合格して証明書を取得することが、あなたの立場を変えて目標を達成するための最も迅速で直接的な方法かもしれません。そして、私たちはあなたを助けるためにちょうどここにいます。このキャリアで最も本物のブランドと見なされているプロの専門家は、お客様に最新の有効なAI-200試験シミュレーションを提供するために絶え間ない努力を行っています。

Microsoft AI-200 Exam Syllabus Topics:

Section	Objectives
Connect to and consume Azure services	- Integrate Azure services
	1. Azure SDKs 2. Third-party SDKs 3. Event-driven architectures 4. Serverless integration patterns 5. Azure messaging and eventing
	- Implement containerized applications
	1. Implement scalable hosting patterns 2. Manage containerized compute environments 3. Deploy AI workloads in containers
	- Work with Azure data platforms for AI workloads
Develop containerized solutions on Azure	1. Vector databases 2. Data integration for AI applications 3. Azure data management services
Develop AI solutions by using Azure data management services	- Operate AI cloud solutions
Secure, monitor, troubleshoot Azure solutions	1. Security and secret management 2. Performance optimization 3. Monitoring and observability 4. Troubleshooting Azure solutions

>> AI-200合格内容 <<

AI-200専門試験 & AI-200資格トレーニング

MogiExamのMicrosoftのAI-200試験トレーニング資料は君の成功に導く鍵で、君のIT業種での発展にも助けられま

す。長年の努力を通じて、MogiExamのMicrosoftのAI-200認定試験の合格率が100パーセントになっていました。もしうちの学習教材を購入した後、認定試験に不合格になる場合は、全額返金することを保証いたします。

Microsoft Developing AI Cloud Solutions on Azure 認定 AI-200 試験問題 (Q78-Q83):

質問 # 78

You process Azure Service Bus messages that require a dependent external API call. If the API is temporarily unavailable, you must delay processing of the message without incrementing the delivery count. You need to find a way to process the message when the API is available while keeping the message accessible. Which message action should you perform?

- A. Abandon
- B. Complete
- C. Dead-letter
- D. Defer

正解: D

解説:

The appropriate message action to use is Deferral (Defer).

When you defer a message, Azure Service Bus moves it out of the main active retrieval pool and holds it aside in the queue.

Crucially, this operation does not increment the delivery count or cause the message to move to the Dead-Letter Queue (DLQ). The message remains safely stored and accessible, but it can no longer be processed by standard receiver loops.

Reference:

<https://github.com/Azure/azure-sdk-for-java/issues/43855>

質問 # 79

A Python API running in ACA must send distributed traces to Azure Monitor.

The API creates spans. However, no traces appear in Azure Monitor.

You need to configure the OpenTelemetry SDK pipeline to export traces to Azure Monitor.

What should you do? To answer, move the appropriate actions to the correct requirements. You may use each action once, more than once, or not at all. You may need to move the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

OpenTelemetry configuration mapping

Requirement	Action
Register a global tracer provider.	
Export traces to Azure Monitor.	
Connect the exporter to the provider.	
Generate spans in the application code.	

正解:

解説:

OpenTelemetry configuration mapping

Requirement	Action
Register a global tracer provider.	Initialize the application's TracerProvider for tracing.
Export traces to Azure Monitor.	Create the Azure Monitor component that sends trace data
Connect the exporter to the provider	Configure a span processor to send spans to the ex
Generate spans in the application	Call tracer.start_as_current_span().

Explanation:

Verified answer: Register a global trace provider # initialize the application TraceProvider. Export traces to Azure Monitor # create/configure AzureMonitorTraceExporter. Connect exporter to provider # add a span processor. Generate spans # use tracer.start_as_current_span(...).

Detailed Explanation: OpenTelemetry tracing is a pipeline: the application obtains a tracer from a configured provider, creates spans, passes ended spans through a span processor, and exports them using the Azure Monitor exporter. Creating spans alone is insufficient; without the provider/processor/exporter chain, no telemetry reaches Azure Monitor. Log sampling and legacy

Application Insights TrackEvent calls are unrelated to the required OpenTelemetry trace-export path.

Study Guide Alignment: Security and operations: Key Vault, App Configuration, managed identity, OpenTelemetry, Azure Monitor, and KQL-based troubleshooting.

Official Microsoft Learn References: AI-200 Study Guide | Enable Azure Monitor OpenTelemetry

質問 # 80

Hotspot Question

You deploy a private container image from Azure Container Registry (ACR) to App Service.

App Service must authenticate to ACR to pull the image.

The solution must NOT store static registry credentials.

You need to configure the secure image pull authentication.

Which configurations should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area
Configure secure container image pull

Requirement
Authenticate App Service to ACR.

Configuration
Assign the Container Registry Repository Reader role to a managed identity.
Configure a webhook on ACR.
Enable the admin user.

Requirement
Avoid storing static credentials.

Configuration
Embed credentials in Dockerfile.
Store the registry password in application settings.
Use managed identity with role assignment.

正解:

解説:

Answer Area
Configure secure container image pull

Requirement
Authenticate App Service to ACR.

Configuration
Assign the Container Registry Repository Reader role to a managed identity.
Configure a webhook on ACR.
Enable the admin user.

Requirement
Avoid storing static credentials.

Configuration
Embed credentials in Dockerfile.
Store the registry password in application settings.
Use managed identity with role assignment.

Explanation:

Box 1: Assign the Container Registry Reader role to a managed identity.

To securely deploy a private container image from Azure Container Registry (ACR) to an Azure App Service without managing passwords, you should configure a Managed Identity on the App Service and grant it the AcrPull role on the ACR.

Box 2: Use managed identity with role assignment.

you should use a Managed Identity combined with an Azure Role-Based Access Control (RBAC) role assignment to meet the requirement.

Reference:

<https://medium.com/@miketobicar/ deploying-a-net-app-to-azure-using-docker-acr-app-service-and-github-actions-step-by-step-3ed6ae8a4d0b>

質問 # 81

Hotspot Question

You configure an Event Grid event subscription that routes AI file-upload events to an Azure Function endpoint.

Events must be delivered only in the following conditions:

- The event path starts with /uploads/ai/.
- The payload property data.fileType is "pdf."

You must store undelivered events for later investigation and reprocessing if the subscriber endpoint cannot accept an event after multiple retries.

You need to configure the filtering and reliability settings.

Which configurations should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Event Grid filtering and reliability

Requirement

Path prefix condition

Payload property condition

Undelivered events

Configuration

Subject filter

Advanced filter

Message session

Subject filter

Advanced filter

Event type filter

Subject filter

Duplicate detection

Dead-letter destination

正解:

解説:

Answer Area

Event Grid filtering and reliability

Requirement

Path prefix condition

Payload property condition

Undelivered events

Configuration

Subject filter

Advanced filter

Message session

Subject filter

Advanced filter

Event type filter

Subject filter

Duplicate detection

Dead-letter destination

Explanation:

Box 1: Advanced filter

You should use an advanced filter to check that the path starts with /uploads/ai/ and that the payload property matches pdf.

Box 2: Advanced filter

Payload Property Condition: Use an Advanced Filter. While Subject filters handle prefix/suffix matching and Event Type filters handle the event schema type, Advanced filters are required to inspect deeply nested properties inside the event's data payload.

Box 3: Dead-letter destination

You should configure a Dead-letter destination to store undelivered events for later investigation and reprocessing.

Reference:

<https://oneuptime.com/blog/post/2026-02-16-how-to-filter-azure-event-grid-subscription-events-with-advanced-filters/view>

<https://oneuptime.com/blog/post/2026-02-16-how-to-use-azure-event-grid-with-power-automate-to-react-to-blob-storage-events/view>

質問 #82

Hotspot Question

A Python web API uses OpenTelemetry for tracing. The `call_downstream_service` function makes an outbound HTTP request by using the `requests` library.

The following code is the only OpenTelemetry configuration in the application:

```
01 from opentelemetry import trace
02 tracer = trace.get_tracer(__name__)

03 def process_request():
04     with tracer.start_as_current_span("process_request"):
05         call_downstream_service()
```

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

Identifying missing context propagation for distributed trace correlation

Statement	Yes	No
The code creates a span for each request.	☐	☐
The code automatically propagates trace context to downstream HTTP services.	☐	☐
The solution requires additional instrumentation for end-to-end trace correlation.	☐	☐

正解:

解説:

Answer Area

Identifying missing context propagation for distributed trace correlation

Statement	Yes	No
The code creates a span for each request.	☒	☐
The code automatically propagates trace context to downstream HTTP services.	☐	☒
The solution requires additional instrumentation for end-to-end trace correlation.	☒	☐

Explanation:

Box 1: Yes

This code will successfully create a local span for the `process_request` function, but it will not automatically create or propagate

spans for the outbound HTTP request made by the requests library.

Box 2: No

Manual tracing only: Your current configuration only creates a span for the code wrapped inside the with tracer.start_as_current_span(...) context manager.

Box 3: Yes

Missing instrumentation: The standard requests library does not natively know about OpenTelemetry. It requires an external instrumentation package to hook into its network calls.

Reference:

<https://learn.microsoft.com/en-us/python/api/overview/azure/core-tracing-opentelemetry-readme>

質問 #83

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AI-200専門試験: <https://www.mogixam.com/AI-200-exam.html>

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