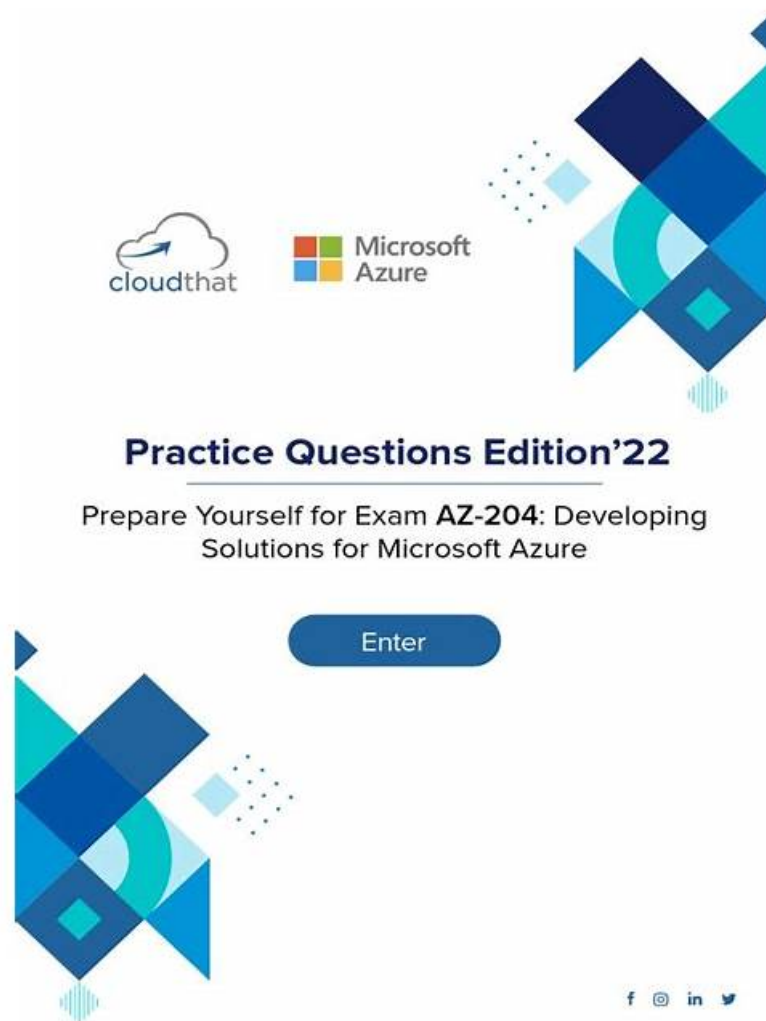


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## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q429-Q434):

### NEW QUESTION # 429

You develop and deploy a Java application to Azure. The application has been instrumented by using the Application Insights SDK. The telemetry data must be enriched and processed before it is sent to the Application Insights service.

You need to modify the telemetry data.

Which Application Insights SDK features should you use? To answer, drag the appropriate features to the correct requirements.

Each feature may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

**Features**

- Sampling
- Telemetry initializer
- Telemetry processor
- Telemetry channel

**Requirement**

- Reduce the volume of telemetry without affecting statistics.
- Enrich telemetry with additional properties or override an existing one.
- Completely replace or discard a telemetry item.

**Feature**

- 
- 
- 

**Answer:**

**Explanation:**

**Features**

- Sampling
- Telemetry initializer
- Telemetry processor
- Telemetry channel

**Requirement**

- Reduce the volume of telemetry without affecting statistics.
- Enrich telemetry with additional properties or override an existing one.
- Completely replace or discard a telemetry item.

**Feature**

- Sampling
- Telemetry initializer
- Telemetry processor

**Explanation:**

**Features**

- Sampling
- Telemetry initializer
- Telemetry processor
- Telemetry channel

**Requirement**

- Reduce the volume of telemetry without affecting statistics.
- Enrich telemetry with additional properties or override an existing one.
- Completely replace or discard a telemetry item.

**Feature**

- Sampling
- Telemetry initializer
- Telemetry processor

### NEW QUESTION # 430

You are developing a web service that will run on Azure virtual machines that use Azure Storage. You configure all virtual machines to use managed identities.

You have the following requirements:

- \* Secret-based authentication mechanisms are not permitted for accessing an Azure Storage account.
- \* Must use only Azure Instance Metadata Service endpoints.

You need to write code to retrieve an access token to access Azure Storage. To answer, drag the appropriate code segments to the correct locations. Each code segment may be used once or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

**Code segment 1**

```

http://localhost:50342/oauth2/token
http://169.254.169.254:50432/oauth2/token
http://localhost/metadata/identity/oauth2/token
http://169.254.169.254/metadata/identity/oauth2/token

```

**Code segment 2**

```

XDocument.Parse(payload);
new MultipartContent(payload);
new NetworkCredential("Azure", payload);
JsonConvert.DeserializeObject<Dictionary<string, string>>(payload);

```

**Answer Area**

```

var url = " Code segment 1 ";
var queryString = "...";
var client = new HttpClient();
var response = await client.GetAsync(url + queryString);
var payload = await response.Content.ReadAsStringAsync();

return Code segment 2

```

**Answer:**

**Explanation:**

**Code segment 1**

```

http://localhost:50342/oauth2/token
http://169.254.169.254:50432/oauth2/token
http://localhost/metadata/identity/oauth2/token
http://169.254.169.254/metadata/identity/oauth2/token

```

**Code segment 2**

```

XDocument.Parse(payload);
new MultipartContent(payload);
new NetworkCredential("Azure", payload);
JsonConvert.DeserializeObject<Dictionary<string, string>>(payload);

```

**Explanation**

**Answer Area**

```

var url = " http://169.254.169.254/metadata/identity/oauth2/token ";
var queryString = "...";
var client = new HttpClient();
var response = await client.GetAsync(url + queryString);
var payload = await response.Content.ReadAsStringAsync();

return JsonConvert.DeserializeObject<Dictionary<string, string>>(payload);

```

```

var url = " http://169.254.169.254/metadata/identity/oauth2/token ";
var queryString = "...";
var client = new HttpClient();
var response = await client.GetAsync(url + queryString);
var payload = await response.Content.ReadAsStringAsync();

return JsonConvert.DeserializeObject<Dictionary<string, string>>(payload);

```

Azure Instance Metadata Service endpoints "/oauth2/token"

Box

1: http://169.254.169.254/metadata/identity/oauth2/token

Sample request using the Azure Instance Metadata Service (IMDS) endpoint (recommended):

GET

'http://169.254.169.254/metadata/identity/oauth2/token?api-version=2018-02-01

&resource=https://management.azure.com/ HTTP/1.1 Metadata: true

Box 2: JsonConvert.DeserializeObject<Dictionary<string,string>>(payload); Deserialized token response; returning access code.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/managed-identities-azure-resources/how-to-use-vm-token>

<https://docs.microsoft.com/en-us/azure/service-fabric/how-to-managed-identity-service-fabric-app-code>

**NEW QUESTION # 431**

ASP.NET Core API app by using C#. The API app will allow users to authenticate by using Twitter and Azure Active Directory (Azure AD).

Users must be authenticated before calling API methods. You must log the user's name for each method call.

You need to configure the API method calls.

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

NOTE: Each correct selection is worth one point.

Code segment	Value
Attribute	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px;">▼</div><div style="padding: 2px;">Authorize</div><div style="padding: 2px;">AllowAnonymous</div><div style="padding: 2px;">AutoValidateAntiforgeryToken</div></div>
Request Header	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px;">▼</div><div style="padding: 2px;">X-MS-CLIENT-PRINCIPAL-NAME</div><div style="padding: 2px;">Proxy-Authorization</div><div style="padding: 2px;">X-Forwarded-For</div><div style="padding: 2px;">X-MS-CLIENT-PRINCIPAL-ID</div></div>

**Answer:**

Explanation:

Code segment	Value
Attribute	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px;">▼</div><div style="padding: 2px;">Authorize</div><div style="padding: 2px;">AllowAnonymous</div><div style="padding: 2px;">AutoValidateAntiforgeryToken</div></div>
Request Header	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px;">▼</div><div style="padding: 2px;">X-MS-CLIENT-PRINCIPAL-NAME</div><div style="padding: 2px;">Proxy-Authorization</div><div style="padding: 2px;">X-Forwarded-For</div><div style="padding: 2px;">X-MS-CLIENT-PRINCIPAL-ID</div></div>

Explanation

Code segment	Value
Attribute	<ul style="list-style-type: none"> <li>Authorize</li> <li>AllowAnonymous</li> <li>AutoValidateAntiforgeryToken</li> </ul>
Request Header	<ul style="list-style-type: none"> <li>X-MS-CLIENT-PRINCIPAL-NAME</li> <li>Proxy-Authorization</li> <li>X-Forwarded-For</li> <li>X-MS-CLIENT-PRINCIPAL-ID</li> </ul>

+ Explanation:

Box 1: Authorize

Box 2: X-MS-CLIENT-PRINCIPAL-NAME

App Service passes user claims to your application by using special headers. External requests aren't allowed to set these headers, so they are present only if set by App Service. Some example headers include:

X-MS-CLIENT-PRINCIPAL-NAME

X-MS-CLIENT-PRINCIPAL-ID

Here's the set of headers you get from Easy Auth for a Twitter authenticated user:

```
{
  "cookie": "AppServiceAuthSession=Lx43...xHDTA==",
  "x-ms-client-principal-name": "evilSnobu",
  "x-ms-client-principal-id": "35...",
  "x-ms-client-principal-idp": "twitter",
  "x-ms-token-twitter-access-token": "35...Dj",
  "x-ms-token-twitter-access-token-secret": "OK3...Jx",
}
```

References:

<https://docs.microsoft.com/en-us/azure/app-service/app-service-authentication-how-to>

### NEW QUESTION # 432

You provide an Azure API Management managed web service to clients. The back-end web service implements HTTP Strict Transport Security (HSTS).

Every request to the backend service must include a valid HTTP authorization header.

You need to configure the Azure API Management instance with an authentication policy.

Which two policies can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Basic Authentication
- **B. Certificate Authentication**
- C. Digest Authentication
- **D. OAuth Client Credential Grant**

**Answer: B,D**

### NEW QUESTION # 433

You are developing an internal website for employees to view sensitive data.

a. The website uses Azure Active Directory (AAD) for authentication. You need to implement multifactor authentication for the website.

What should you do? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. In Azure AD, enable application proxy.
- B. In Azure AD conditional access, enable the baseline policy.
- C. Configure the website to use Azure AD B2C.



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