



# 1Z0-1042-20<sup>Q&As</sup>

Oracle Cloud Platform Application Integration 2020 Specialist

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### QUESTION 1

Which four are valid for integration using Service Oriented Architecture Cloud Service (SOACS)?

- A. Retrieve/Update supported data elements on the SaaS applications using REST Services in real time.
- B. SOACS has read access to HCM and ERP Cloud (SaaS) Applications data.
- C. Create Files in the required format and Orchestrate PBL data loads into the HCM/ERP Cloud.
- D. Create Files in the required format and Orchestrate FBDL data loads into the HCM/ERP Cloud.
- E. Create Files in the required format and Orchestrate ADFDi data loads into the HCM/ERP Cloud.
- F. Create Files in the required format and Orchestrate HDL data loads into the HCM/ERP Cloud.

Correct Answer: ABEF

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### QUESTION 2

Assuming that a particular user possesses the "Deploy to Gateway" grant, what grants on an API are required in order to deploy that API?

- A. Manage API or Deploy API
- B. Manage API
- C. Entitle API
- D. View all Details and Deploy API

Correct Answer: A

Reference: <https://community.oracle.com/community/oracle-cloud/oracle-cloud-developer-solutions/blog>

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### QUESTION 3

Which two statements are true about Internet of Things (IoT)?

- A. Different IOT approaches need to be established integrate different technologies such as mobile, cloud, big data, and analytics, and connects everyday objects to each other and to the Internet.
- B. Cloud technology is well suited to enable IoT, offering high degrees of agility, low and flexible costs, and excellent resource utilization.
- C. Using IoT, hospitality-based businesses can better track customer behavior and preferences to deliver rewards and more tailored services that differentiate their businesses.
- D. IOT is not useful in asset tracking scenarios because there is an unavailability of low-cost connected devices and sensors that can be embedded into all of the various assets that need tracking.



Correct Answer: AB

<https://www.oracle.com/assets/oracle-iot-solution-brief-2632911-es.pdf>

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#### QUESTION 4

Which expression can you use to schedule integration runs?

- A. a XPATH
- B. an iCal
- C. a JavaScript
- D. a XSLT

Correct Answer: B

[https://docs.oracle.com/cloud/previous/intcs\\_gs/ICSUG/GUID-622B74FE-D9EC-4A62-8DF11E96912C8FB8.htm](https://docs.oracle.com/cloud/previous/intcs_gs/ICSUG/GUID-622B74FE-D9EC-4A62-8DF11E96912C8FB8.htm)

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#### QUESTION 5

When considering the configuration of APIs, Services, and Service Accounts in the API Platform Cloud Service, which two statements are valid?

- A. A Service Account is limited to using OAuth credentials only for defining security because Services can be configured to define Basic Authentication.
- B. A Service must include a Service Account reference to invoke a back-end service.
- C. An API references Services and Service Accounts through the policies defining the API.
- D. An API Platform policy can be configured to reference another policy to override credentials information.
- E. A Service Account defines the security credentials required to invoke a back-end service.

Correct Answer: CE

Understand the Relationship Between APIs, Services, and Service Accounts Service accounts and services are resources that you can manage and use in policies for APIs. A service account defines the security credentials required to invoke a backend service. A service account can either define Basic Auth or OAuth credentials. A service is used to represent a backend service. It defines the properties required to invoke a backend service. The main required property of the service is the URL at which a backend service can be invoked. A service can also reference a service account to configure the credentials required to invoke a backend service. An API references services and service accounts through the policies defining the API. An API policy making outbound calls, such as Service Request and Service Callout, can configure the backend service inline by specifying the URL in the policy itself, or the policy can reference the service resource representing the backend service. The policy can also be configured to reference a service account to configure or override credentials information. Services and service accounts make it easier to manage changes to the services or the required credentials. Update them in one place and all the policies that reference them update to the new values. <https://docs.oracle.com/en/cloud/paas/api-platform-cloud/apfad/understand-relationship-apis-servicesand-service-accounts.html>



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