

# Latest Version: 6.0

## Question: 1

Which three are scenarios where Managed File Transfer (MFT) is a valid approach?

- A. Oracle MFT can be used in conjunction with Oracle Integration Cloud (OIC) to push files for processing by OIC.
- B. Many SaaS applications still use files as a means for sharing data, so MFT capabilities are still very important.
- C. File adapters remove the need to ever have to use MFT.
- D. In integration scenarios where it is important to use either compression and/or encryption in the transfer process.
- E. File Transfer is an old, outdated method of sharing information and should not be used.

**Answer: A, B, D**

## Question: 2

Which four statements are correct regarding the differences between WSDL/SOAP and REST/JSON?

- A. WSDL is a tight contract; REST is a loose contract.
- B. REST is more easily used in developing UIs than WSDL. REST is also gaining popularity in application development.
- C. Modern API-first architectures prefer to use tried-and-true WSDL services over REST services because they are quicker and easier to implement.
- D. WSDL is a request for a service; REST is a request for a resource.
- E. Unlike WSDL, REST is typically invoked with HTTP verbs.
- F. WSDL is simpler; REST is richer.

**Answer: ABDE**

## Question: 3

Which three are types of certificates that can be imported from Settings?

- A. Identity Certificate
- B. Multi Domain SSL Certificate
- C. Trust Certificate
- D. Message Protection Certificate
- E. Unified Communications Certificate

**Answer: A, C, D**

Explanation:

Reference: <https://docs.oracle.com/en/cloud/paas/integration-cloud-service/icsug/managing-securitycertificates.html#GUID-9F6A7704-A8DE-484E-8D8A-06D51AD9D13C>

### Question: 4

You are implementing a synchronous OIC integration flow that is processing file records within a While loop action. At the end of each loop, you want to delay processing of the next record for a certain period of time.

Which is a valid consideration for the Wait action?

- A. The maximum wait time cannot exceed two minutes when configuring a Wait action in a synchronous flow.
- B. The minimum wait time cannot be less than five seconds when configuring a Wait action in any integration flow.
- C. The Wait action cannot be used in a synchronous flow.
- D. The Wait action can only be positioned as the last action in the loop.

**Answer: C**

### Question: 5

Which built-in API platform policy lets you manipulate the request context?

- A. Application Rate Limiting Policy
- B. Key Validation Policy
- C. Redaction Policy
- D. Groovy Script Policy

**Answer: D**

Explanation:

[https://docs.oracle.com/cd/E83857\\_01/paas/api-platform-cloud/apfad/using-oracle-api-platform-cloudservice.pdf](https://docs.oracle.com/cd/E83857_01/paas/api-platform-cloud/apfad/using-oracle-api-platform-cloudservice.pdf)