Question 1

What are the advantages of using central hub deployment in an SAP Fiori environment compared to embedded deployment? There are 3 correct answers to this question.

Options:

A- Independent lifecycles of SAPUI5 Applications and back-end implementations

B- Improved Security for internet-facing scenarios

C- Support of routing and composition of multiple BES Systems

D- Improved data changes tracking when using a single service user in the BES system

E- Better performance by reducing the number of remote function calls

Answer:

A, B, C

Question 2

You have installed an SAP S/4HANA 199 system. In transaction SM5 you observe that 1 dialog work processes are configured on the PAS instance. Which settings could be responsible for this? There are 2 correct answers to this question.

Options:

A- The settings in the PAS instance profile

B- The default settings in the SAP kernel

C- The settings in an operation mode

D- The settings in the PAS instance start profile

Answer:

A, C

Question 3

Question Type: **MultipleChoice**

Which of the following items need to be maintained an SAP Gateway service with OData on the back-end. What do you have to do?

(In an SAP Fiori hub deployment, you want to register an SAP Gateway service with OData on the back-end. What do you have to do?)

There are 2 correct answers to this question.

Options:

A- Register the service in BES using the processing mode Co-Deployed without system alias.

B- Register the service in FES using the processing mode Co-Deployed with system alias to BES.

C- Register the service in FES using the processing mode Routing-Based with system alias to BES.

D- Register the service in BES using the processing mode Routing-Based without system alias.

Answer:

A, C

Question 4

Question Type: MultipleChoice

What can you do within the SAP web dispatcher web administration UI? There are 2 correct answers to this question.

Options:

A- Stop SAP web dispatcher

B- Analyze statistics

C- Evaluate trace files

D- Modify rewrite rules

Answer:

B, C

Question 5

Question Type: MultipleChoice

What are some of the steps to implement a transactional SAP Fiori app in a central hub deployment? There are 2 correct answers to this question.

Options:

A- Activate the relevant ICF service for SAPUI5 in the FES system.

B- Activate the relevant OData service in the FES system.

C- Activate the relevant ICF service for SAPUI5 in the BES system.

D- Activate the relevant OData service in the BES system.

Answer:

A, B

Question 6

Question Type: MultipleChoice

What can you use the combination of SAP Fiori apps reference library and the maintenance planner for? There are 2 correct answers to this question.

Options:

A- list the SAP Fiori apps that are the currently implemented in your SAP Fiori System Land scape

B- Download the software packages required to implement a set of SAP Fiori apps

C- Prepare the installation of new systems that meet the prerequisites of multiple SAP Fiori apps

D- Deploy a set of SAP Fiori apps in your SAP Fiori system Landscape

Answer:

B, D

Question 7

Question Type: **MultipleChoice**

You are maintaining a user master record in AS ABAP. What can you conclude from the value FI in the User Group field as highlighted in the screenshot below?

| Documentation | Logon Data | DBMS | SNC | Defaults | Parameters | Roles | Profiles | Groups | Personalization |

Alias

User Type   Dialog

Security Policy

Password

New Password Rules (Case-Sensitive)

New Password   **

Repeat Password   **

Password Status   Production Password

User Group for Authorization Check

User group   FI

Validity Period

Valid from

Valid To

Other Data

Account no.

Cost center

Options:

A- Only user administrators with authorization S_USER_GRP = FI can maintain the current user.

B- The current user is user administrator for users assigned to user group FI.

C- This entry is for reporting reasons only.

D- The current user gets additional authorizations that are assigned to user group FI in transaction SUGR.

Answer:

D

Question 8

You want to set up a trusted RFC relationship between the FES system and the BES system. What are the advantages after setting it up? There are 2 correct answers to this question.

Options:

A- User-specific logon data must NOT be checked in the trusting system.

B- The timeout mechanism protects against replay attacks.

C- Single sign-on (SSO) is possible beyond system boundaries.

D- Passwords are transmitted securely in the network.

Answer:

B, C