Question 1

Question Type: **MultipleChoice**

Which of the following are use cases for SAP Business Technology Platform? Note: There are 3 correct answers to this question.

Options:

A- Integrate apps, data, and processes.

B- Build innovative digital apps.

C- Extend cloud and on-premise apps.

D- Build tightly coupled applications.

E- Supports only Cloud scenarios with seamless interoperability with hyperscalers.

Answer:

A, B, C

Question 2

Question Type: **MultipleChoice**

What are some of the capabilities of the SAP S/4HANA Virtual Data Model? Note: There are 2 correct answers to this question.

Options:

A- It documents the relationships between entities.

B- It allows direct access to underlying database tables.

C- It provides a native UI to query the database tables.

D- It enriches the entities with business semantics.

Answer:

A, D

Question 3

Question Type: **MultipleChoice**

What are some characteristics of CAP event handling? Note: There are 2 correct answers to this question.

A- You can register only one event handler for a specific event.

B- You must use the handler registration API srv.emit (<event>) to de-register event handlers.

C- You can register multiple event handlers for each event phase.

D- You can register event handlers with instances of cds.service to add custom logic.

Answer:

C, D

Question 4

Question Type: **MultipleChoice**

What must you do to pull a container image from a private registry? Note: There are 2 correct answers to this question.

Options:

A- Create a secret with the type 'kubernetes.io/dockerconfigjson'.

B- Create a secret with the type 'Opaque'.

C- Provide credentials in the pod manifest via 'imagePullSecrets' in spec.template.metadata.annotations'.

D- Provide credentials in the pod manifest via 'imagePullSecrets' in spec.template.spec.

Answer:

A, D

Question 5

Question Type: **MultipleChoice**

During application development, what are some principles of dealing with application errors? Note: There are 2 correct answers to this question.

Options:

A- Use try/catch blocks sparingly

B- Hide errors and continue silently

C- Use as many try/catch blocks as possible

D- Log unexpected errors

Answer:

A, D

Question 6

Question Type: **MultipleChoice**

According to SAP CAP best practices, which error types should you NOT catch? Note: There are 2 correct answers to this question.

Options:

A- Programming errors

B- Rejections of promises

C- Runtime errors

D- Unexpected errors

Answer:

B, D

Question 7

Which are characteristics of Continuous Delivery? Note: There are 3 correct answers to this question.

Options:

A- No ambiguity in long term plans

B- Fast recovery from defects

C- Waterfall model

D- Short release cycle

E- High degree of automation

Answer:

B, D, E