Question 1

What is the most common use case for an Appian application?

Options:

A- A reporting tool that uses complex aggregation across different systems.

B- A workflow that requires extensive database data extraction, transformation, and loading.

C- A workflow for multiple groups that needs to be accelerated while reducing mistakes.

D- A backend process that requires management and no user interaction.

Answer:

C

Explanation:

Appian is a low-code platform that allows users to build applications quickly and efficiently. It is often used to build applications that automate and streamline business processes, such as workflows that involve multiple groups or departments.

Question 2

You want to find technical product support articles for frequently-asked-about topics.

Which Appian Community resource should you utilize?

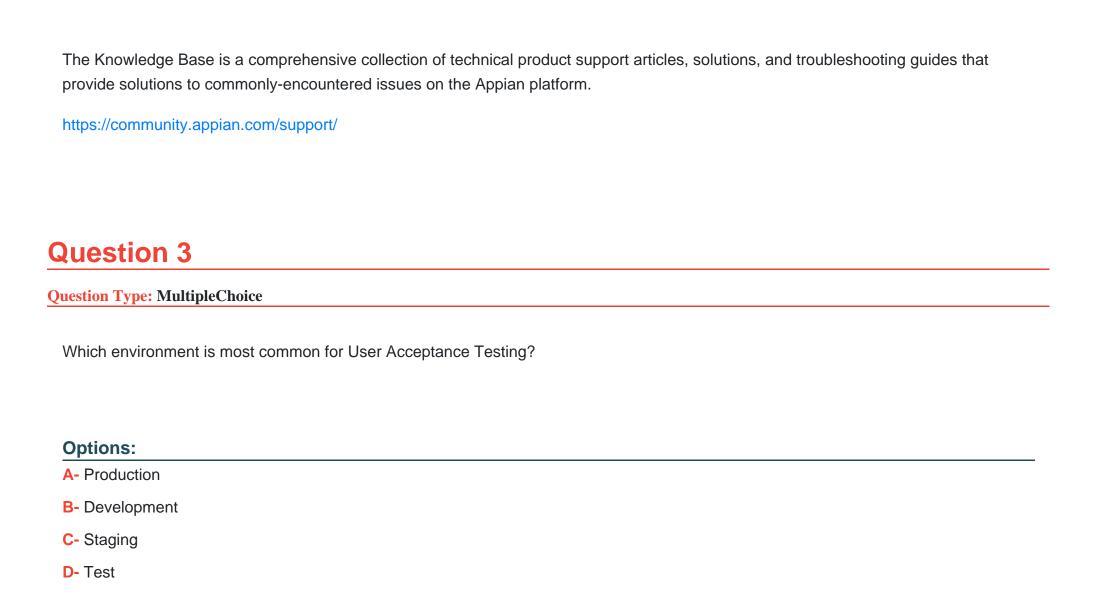## Options:

A- Solutions Support Guide

B- Quick Links

C- Knowledge Base

D- Release Notes and Content Updates

Answer:

C

Explanation:

The Knowledge Base is a comprehensive collection of technical product support articles, solutions, and troubleshooting guides that provide solutions to commonly-encountered issues on the Appian platform.

Question 3

Question Type: MultipleChoice

Which environment is most common for User Acceptance Testing?

Options:

A- Production

B- Development

C- Staging

D- Test

Answer:

C

Explanation:

The most common environment for User Acceptance Testing (UAT) is usually the staging environment. This is because the staging environment is a near-replica of the production environment and allows users to test the application in a controlled environment before it is deployed to production.

https://community.appian.com/w/the-appian-playbook/168/recommended-environments

Question 4

Question Type: **MultipleChoice**

During CDT creation, when should you select the option to "Create New Version from XSD"?

Options:

A- When the data type (CDT) contains more than 12 fields

B- When the data type (CDT) is created through a Web Service

C- When the Data Type (CDT) Designer docs nor allow you to identify your Primary Key field

D- When the data type (CDT) configurations are not accessible through the Data Type (CDT) Designer

Answer:

B

Explanation:

In general, the option to 'Create New Version from XSD' is most commonly used when creating a CDT that is used to consume or provide data through a Web Service. This is because the XSD file provides a standard way of describing the data structure used by the Web Service, which can be used to generate the CDT and ensure that it is consistent with the Web Service interface.

Question 5

Question Type: **MultipleChoice**

What is the most accurate reason to use a related record type?

Options:

A- Related record types automatically update when dependent table structures are changed

B- Related record types allow you to easily write to a data source

C- Related record types allow you to easily query data from multiple unrelated tables

D- Related record types perform better than tables with a large scale of data

Answer:

C

Question 6

Question Type: **MultipleChoice**

Which two statements are true about the Primary Key constraint in SQL? (Choose two.)

Options:

A- A Primary Key must contain UNIQUE values.

B- A Primary Key uniquely identifies each record in a SQL database table.

C- A Primary Key must be mode of a single column only.

D- A Primary Key must be on integer.ax

A, B

Question 7

Question Type: **MultipleChoice**

When using "a!queryEntity()", what should the batchSize be set to in a!pagingInfo() in order to return all the items from a query?

Options:

A- -1

B- 0

C- 1000

D- Null

Answer:

C

Explanation:

https://docs.appian.com/suite/help/21.4/fnc_system_a_paginginfo.html