



SoftwareBots MCQ

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When creating a bot

- a) bot name can include special character
 - b) bot name must be unique**
 - c) name can be a name which already exists in same folder
 - d) None of the above
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Some examples of events that can trigger a task to run include when

- a) window not opens
 - b) file is not created
 - c) file is not deleted
 - d) email is received in a particular in-box**
-

Which of the following is correct about UDDI?

- a) UDDI is seen with SOAP and WSDL as one of the three foundation standards of web services.
- b) UDDI is an open industry initiative enabling businesses to discover each other and define how they interact over the Internet.
- c) Both (A) and (B)**
- d) None of the above

Explanation:

UDDI (Universal Description, Discovery, and Integration) is an open industry initiative that enables businesses to discover each other and define how they interact over the Internet. It is seen with SOAP and WSDL as one of the three foundation standards of web services. Therefore, both statements (A) and (B) are correct.

Which of the following is not an RPA tool?

- a) Blackline
 - b) ThoughtSpot**
-

Explanation:

ThoughtSpot is not an RPA (Robotic Process Automation) tool. It is an AI-driven analytics platform that enables businesses to perform complex data analysis and generate insights from various sources. Blackline, on the other hand, is an RPA tool that automates financial and accounting processes, such as account reconciliations, journal entries, and intercompany transactions.

Operational Analytics is

- a) data that describes business events of the organization**
- b) manage the information and technology assets of the organization
- c) describes business events of the organization and manage the information and technology
- d) None of these

Explanation:

Operational Analytics is the process of collecting, analyzing, and interpreting data that describes the day-to-day business events of an organization. It focuses on monitoring and improving operational processes, identifying opportunities for cost reduction and efficiency gains, and enhancing the overall performance of the organization. Operational Analytics typically involves the use of real-time or near-real-time data, and can be applied to a wide range of industries and business functions, such as manufacturing, healthcare, logistics, and finance. Therefore, the correct option is: data that describes business events of the organization.

Which is not the stage of the RPA life cycle?

- a) Discovery phase
 - b) Solution design phase
 - c) User acceptance tests
 - d) None of these**
-

Explanation:

Discovery phase, solution design phase, and user acceptance tests are all stages of the RPA (Robotic Process Automation) life cycle, which typically includes the following stages:

Discovery phase: Involves identifying the business processes that are suitable for automation and evaluating their feasibility.

Solution design phase: Involves designing the automation solution, selecting the appropriate RPA tool, and creating the automation workflow.

Development phase: Involves building and testing the automation solution.

Deployment phase: Involves deploying the automation solution to the production environment.

Operations and maintenance phase: Involves monitoring and maintaining the automation solution to ensure its continued performance and reliability.

User acceptance tests: Involves testing the automation solution to ensure it meets the business requirements and user expectations.

RPA is similar to old technologies such as screen scraping or macros.

a) Yes

b) No

c) May be

d) None of the Above

Which is false statement about Copy a Bot?

a) retains the meta-data of the original bot

b) data will not be retained of the original bot

c) it retains the recorded objects

d) it follows along with the child bots

Explanation:

Copy a Bot is a feature in some RPA tools that allows users to create a new bot by making a copy of an existing one. This feature typically retains the meta-data and recorded objects of the original bot, as well as any child bots that were created from it. However, it does not retain the data of the original bot, as this may contain sensitive or confidential information.

Why do we use Try Catch Activity?

- a) For better efficiency
 - b) To get fewer errors
 - c) For code readability
 - d) To perform a set of actions in case errors occur**
-

Explanation:

Try Catch activity is a programming construct used in RPA to handle exceptions that may occur during the execution of a program. It allows developers to write a set of actions that should be performed in case an error occurs during program execution.

When an error occurs, the program control is transferred to the catch block, where the set of actions specified in the catch block is executed. This allows developers to handle the error gracefully, provide meaningful error messages, and perform appropriate error recovery actions.

Therefore, we use Try Catch activity to perform a set of actions in case errors occur. This enhances the robustness and reliability of RPA programs, and ensures that they are able to handle unexpected conditions and exceptions during execution.

_____ is the simply a place to write down exactly what the robot should be doing step-by-step.

a) Process Definition Document

- b) Run Book
 - c) Wrapper
 - d) Scanned Documents
-

Explanation:

A Process Definition Document (PDD) is a document that outlines the process to be automated by the RPA bot. It is essentially a step-by-step guide that defines the inputs, outputs

_____ is used for nesting of sub steps in a job.

- a) Developer Tools
 - b) Process recorder
 - c) Robot Controller**
 - d) None of the options
-

Explanation:

Robot Controller is a component of the RPA (Robotic Process Automation)

_____ is used for nesting of sub steps in a job.

- a) Developer Tools
 - b) Process recorder
 - c) Robot Controller**
 - d) None of the options
-

Explanation:

Robot Controller is a component of the RPA (Robotic Process Automation) software that

Bot Insight is

- a) displays statistics and graphs to analyze the performance**
 - b) creates a dashboard that summarises all analytical data
 - c) assists firms in strategic planning
 - d) All of these
-

Explanation:

Bot Insight is a feature of some RPA (Robotic Process Automation) tools that provides users with detailed analytics and insights about the performance of their bots. It displays statistics and graphs that can be used to analyze and improve the efficiency, effectiveness, and accuracy of the bots.

Bot Insight typically provides information about bot runtime, workload distribution, exception handling, and other key performance indicators (KPIs) that can be used to monitor and optimize bot performance. It may also allow users to create custom dashboards and reports to summarize and visualize the data.

Therefore, the correct option is that Bot Insight displays statistics and graphs to analyze the performance of bots.

What are the ways to expose data items?

- a) Session variable
 - b) Environment variable
 - c) Both Session and Environment variable**
 - d) None of these
-

Explanation:

In RPA (Robotic Process Automation), data items can be used to store and manage data that is used by the bots during runtime.

Which part of the blue prism interacts with applications?

- a) Process
 - b) Object Modeller
 - c) Application Modeller**
 - d) Visual Business Object
-

What is the default page of Process?

- a) Action
 - b) Main Page**
 - c) Initialize
 - d) Application Modeller
-

Explanation:

In Blue Prism, the default page of a process is the Main Page. The Main Page is the starting point of the process and is where the execution of the process begins.

The Main Page contains the sequence of actions that the bot should perform to complete the process. These actions can include calls to other pages, decisions, loops, and interactions with applications and data items.

Therefore, the correct option is that the default page of a process in Blue Prism is the Main Page.

Delay/sleep can be achieved through:

- a) Rest stage
 - b) Sleep Stage
 - c) Wait Stage
 - d) Delay Stage**
-

What is the purpose of Data Item?

- a) To store Single value**
 - b) To store Multiple value
 - c) To store Initial Value
 - d) To store Default value
-

Python Scripts can be used in

- a) UiPath
 - b) BluePrism
 - c) Automation Anywhere
 - d) All of these**
-

What is the use of the queue manager in Blue Prism?

- a) managing the items**
 - b) Store the events
 - c) Creates the workflow
 - d) All of these
-

Which control room feature displays the number of running bots, failed bots and passed bots

a) Automation Deployment

b) Dashboard

c) User Management

d) Source Control

Explanation:

In the Blue Prism Control Room, the Dashboard is a feature that provides a graphical representation of the performance of the bots in the system.

The Dashboard displays various metrics such as User variables is also called as

a) Analytics Variables

b) Local Variables

c) Credential variables

d) None of the above

This stage is used to call or to use the exposed business objects/functions from object or process.

a) Page

b) Process

c) Action

d) Navigate

How do you Spy an element in Blue Prism?

- a) Control + Left mouse click
 - b) Control + Right mouse click**
 - c) Alt + Left mouse click
 - d) Alt + Left mouse click
-

In types of security in Blue Prism, which says about Credentials?

- a) assigning new user information
 - b) storing secret information**
 - c) assigning rules for setting passwords
 - d) All of these
-

Which is correct statement under Blueprism?

- a) Reusable blocks can be created using smart adapters
 - b) Used for the front as well as back-office automation**
 - c) Cognitive capability is moderately possible
 - d) Accurately work with desktop, citric, and web
-

Can reusable blocks be created using smart adapters in blue prism

- a) Yes**
 - b) No
-

Yes, reusable blocks can be created using smart. Smart adapters are a powerful feature of Blue Prism that allows the creation of reusable components, used in multiple processes.

Which identifies and measures the type, size, position, item name, and item value?

a) Object Properties

- b) Script
 - c) Procedure
 - d) File exists
-

Repeats the set of actions for each row that contains data in a worksheet

a) For each meeting in calendar

b) For each row in worksheet

- c) For each row in CSV/TXT
 - d) For each row in Data Table
-

Which of the following statement is correct in blue prism?

a) The exceptions are all recoverable.

b) Blue Prism has the capability of handling exceptions and continuing to process.

- c) In the event of an error or exception, Blue Prism must stop processing and notify the user of the problem.
- d) Blue Prism Work queues cannot distinguish between successfully completed cases and exception cases.