Free Questions for UiPath-ASAPv1 by certscare

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Question 1

Question Type: MultipleChoice

What are the benefits of having the UiPath Document Understanding Process templates as part of an End-to-end Business Process (Upstream Automation > DU Process > Downstream Automation), and enabling the one-job-Per-File approach?

Options:

A- This approach simplifies the way a DU Process is being implemented, without any effect on the license consumption or development time.

B- Having the one-job-Per-File approach simplifies the End-to-End Business process tasking out the need for having a Dispatcher in place for running any DU Process. This simplifies the overall architecture and reduces the time needed to bring the implementation into production.

C- It prevents external issues from impacting the DU Process and unneeded license consumption due to re-execution. At the same time, it offers a better overview of the workload and robot utilization and it is easier to scale.

D- There is no real benefit but it offers a better separation between the existing UiPath Frameworks based on their purpose or area of expertise, it is always nice to have a dedicated tool for a specific task rather than having to reorganize a generic tool to fit your needs.

Answer:

C

Explanation:

This answer is correct because the one-job-per-file approach is a recommended architecture for Document Understanding processes that allows for processing each document as a separate job, regardless of the source or the trigger. This approach has several benefits, such as:

It simplifies the development, debugging, and deployment of the DU Process, as it does not require any looping logic or complex exception handling.

It enables the use of Orchestrator queues to store and manage the documents to be processed, which provides better visibility, tracking, and reporting of the process status and performance.

It reduces the license consumption and re-execution costs, as each document is processed only once and any errors or exceptions are handled at the individual document level, without affecting the rest of the documents.

It supports both attended and unattended scenarios, as well as human-in-the-loop validation via Action Center, using the same workflows and logic.

It allows for easy scaling and load balancing of the process, as multiple robots can process documents in parallel from the same queue, without any conflicts or dependencies12

RPA Framework for Document Understanding - UiPath Community Forum

The Business Process for Document Understanding - UiPath Studio Template Explained

Question 2

Question Type: MultipleChoice

What is UiPath Apps?

Options:

A- An IDE to develop custom activities for UiPath Studio.

B- A system for managing digital files and content storage.

C- A cloud platform for creating and managing RPA solutions.

D- A low-node platform for building custom applications for automation.

Answer:

D

Explanation:

UiPath Apps is a low-code application development platform that enables you to build and share enterprise-grade custom applications that deliver engaging user experiences.Using UiPath Apps, you can quickly build custom business applications that connect to data in any underlying cloud or on-premises system using the power of automation1. Apps built with UiPath App Studio provide rich controls for

data access and update as well as conditional logic for complex business needs.The underlying UiPath RPA platform provides advanced workflow and business logic capabilities to automate your entire end to end business process2.Apps can be designed to run in multiple form factors such as a full-page console, a sidebar, or any other size for either desktop or mobile devices1.

Question 3

Question Type: MultipleChoice

What are the permissions required for a document validation user?

Options:

A- View and edit on Actions, View, edit, and create on Storage files. View on Storage Bucket View and edit on Action Assignments.

B- View on Actions, view, on storage files, view on Storage Buckets View and edit on Action Assignments.

C- View on Action, View and edit on Storage Files. View and create on Storage Buckets View and edit on Action Assignments.

D- View and edit Actions. View, edit, and create on Storage Files. View on Storage Buckets View on Action Assignments.

Answer:

A

Explanation:

A document validation user is a user who can see and validate the form and document validation actions assigned to them in the My Actions view of UiPath Action Center. To perform this role, the user needs the following permissions in UiPath Orchestrator:

View and edit on Actions: This allows the user to access and complete the actions assigned to them.

View, edit, and create on Storage files: This allows the user to upload, download, and modify the files associated with the actions, such as the document images and the extraction results.

View on Storage Buckets: This allows the user to view the storage buckets where the files are stored.

View and edit on Action Assignments: This allows the user to view and change the assignment status of the actions, such as claiming, releasing, or reassigning them.

Action Center - Roles and Permissions - UiPath Documentation Portal

Create Document Validation Action - UiPath Documentation Portal

Create Document Validation Action: You are not authorized - Action Center - UiPath Community Forum

Question 4

Question Type: MultipleChoice

What is the purpose of UiPath Solution Accelerators?

Options:

A- They are plug-and-play solutions that instantly automate and process without any customization needed.

B- They are a collection of pre-designed templates and models without any reusable components or connectors.

C- They are pre-built automation frameworks exclusively for the Finance department, focusing on Level 3 business Use Cases only.

D- They are pre-built modular automation that quick time-to-value with common use cases, having connectors for widely used system and applications.

Answer:

D

Explanation:

UiPath Solution Accelerators are automation frameworks that are custom-built for specific use cases.They use best practices and pre-built components that can be modified, expanded, and customized based on the needs of each specific use case and customer, enabling faster time to value for your automation projects1.Solution Accelerators are not plug-and-play solutions, but rather ready-to-use building blocks that can be easily integrated with various systems and applications2.They cover various domains and scenarios, such as document understanding, IT service management, healthcare, and finance3.

Solution Accelerators | UiPath Marketplace Automation Applications

How Solution Accelerators fast-track AI initiatives | UiPath

Build Automations with Solution Accelerators - UiPath Academy

Question 5

Question Type: MultipleChoice

What is a key difference between Attended and Unattended Automations in UiPath?

Options:

A- Unattended automations are best suited for smaller, fragmented tasks, while Attended automations handle complex and repetitive tasks.

B- Attended Automations require an Administrator to configure credential assets, while Unattended Automations don't use credentials.

C- Attended automations can perform privileged operations, while Unattended automations are limited to basic tasks.

D- Attended automations run under human supervision, while Unattended automations operate without human intervention.

Answer:

D

Explanation:

The key difference between Attended and Unattended Automations in UiPath is the level of human involvement and interaction required for the automation to run. Attended Automations are designed to assist human users with their tasks, such as filling forms, validating data, or providing guidance. They are triggered by the user and run on the user's machine, usually in the foreground. They are best suited for smaller, fragmented tasks that need human input or decision making. Unattended Automations are designed to perform complex and repetitive tasks without human intervention, such as processing invoices, generating reports, or updating databases. They are triggered by a schedule, an event, or an API call and run on dedicated machines, usually in the background. They are best suited for large-scale, batch-mode tasks that need high reliability and scalability.

Overview - Attended Vs. Unattended Automation

Attended Or Unattended RPA? Advantages for Both Solutions

Robot - Attended Vs Unattended Robots

Question 6

Question Type: MultipleChoice

What is the main advantage of creating a UiPath App?

Options:

A- To create a custom data types and data structure for automation projects.

B- To Automate software version control and deployment.

C- To store and manage digital files and content storage.

D- To develop and share custom applications using low-code development.

Answer:

D

Explanation:

UiPath Apps is a low-code application development platform that enables you to build and share enterprise-grade custom applications that deliver engaging user experiences. Using UiPath Apps, you can quickly build custom business applications that connect to data in any underlying cloud or on-premises system using the power of automation. Apps built with UiPath App Studio provide rich controls for data access and update as well as conditional logic for complex business needs. The underlying UiPath RPA platform provides advanced workflow and business logic capabilities to automate your entire end to end business process.

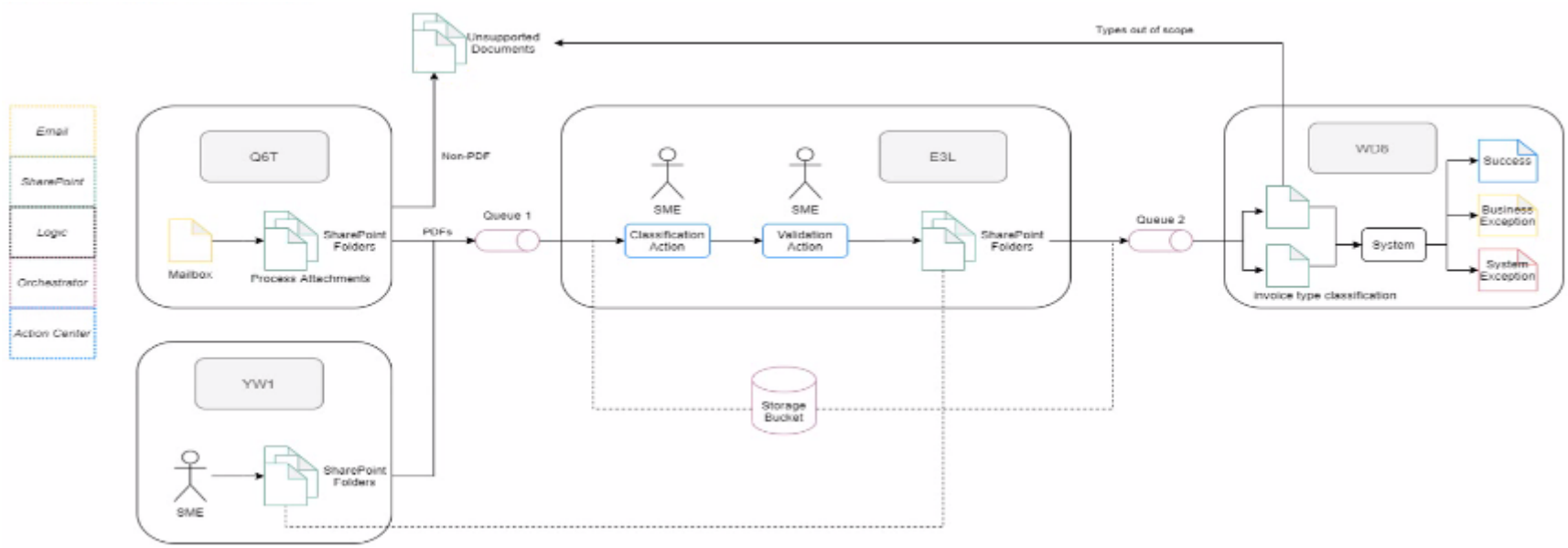
Apps - Introduction - UiPath Documentation Portal

Introducing UiPath Apps: A Robot-Powered Low-Code Platform

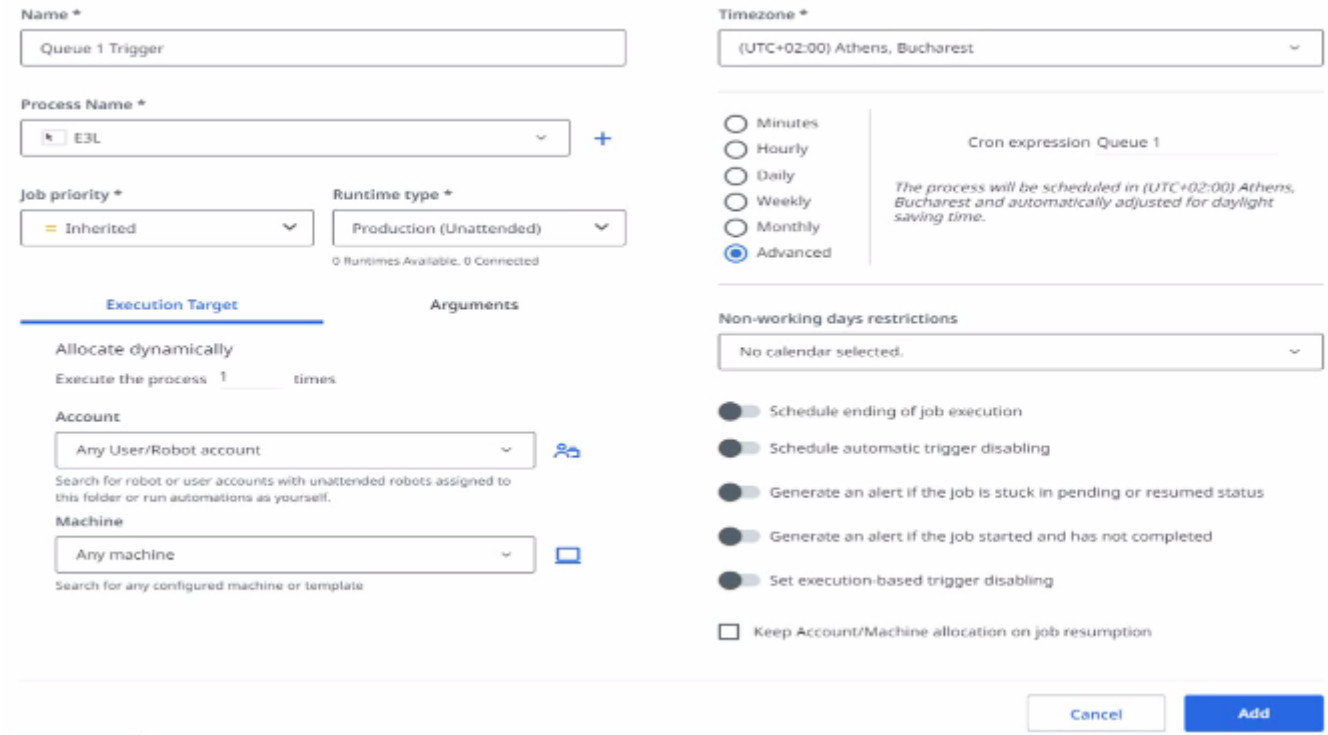
Question 7

Question Type: MultipleChoice

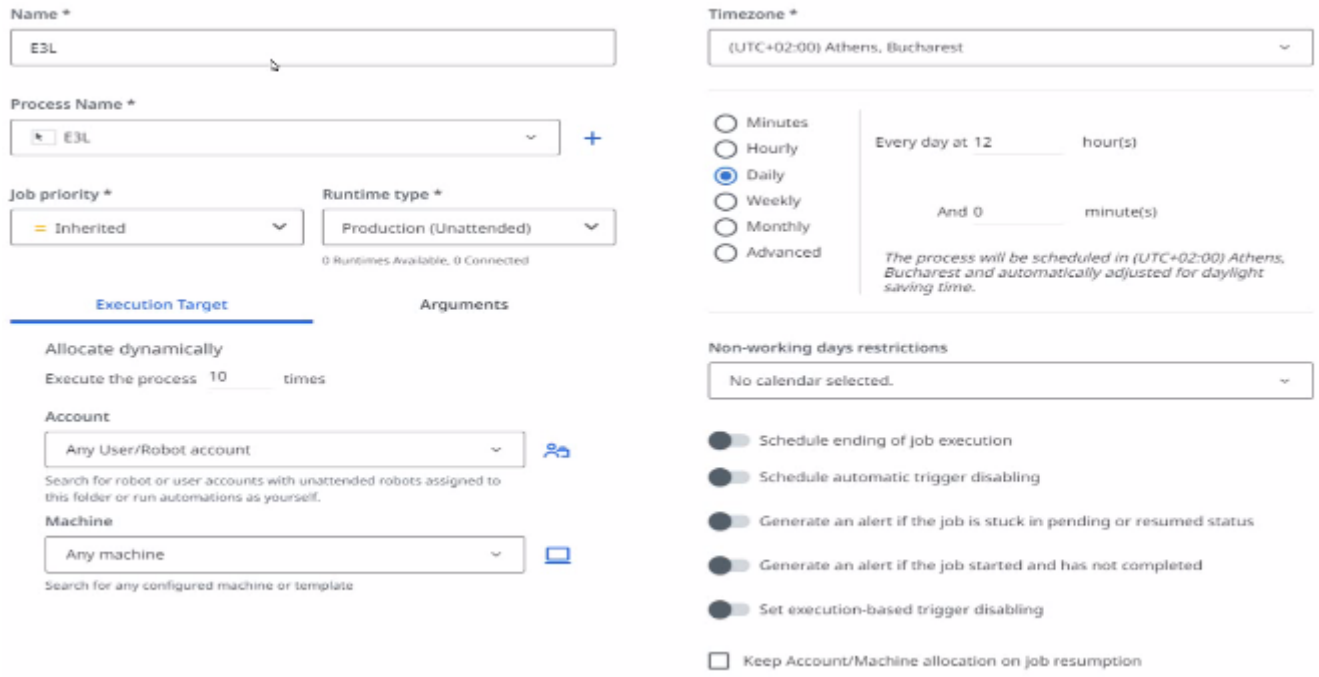
Which trigger should be used for "E3L"?



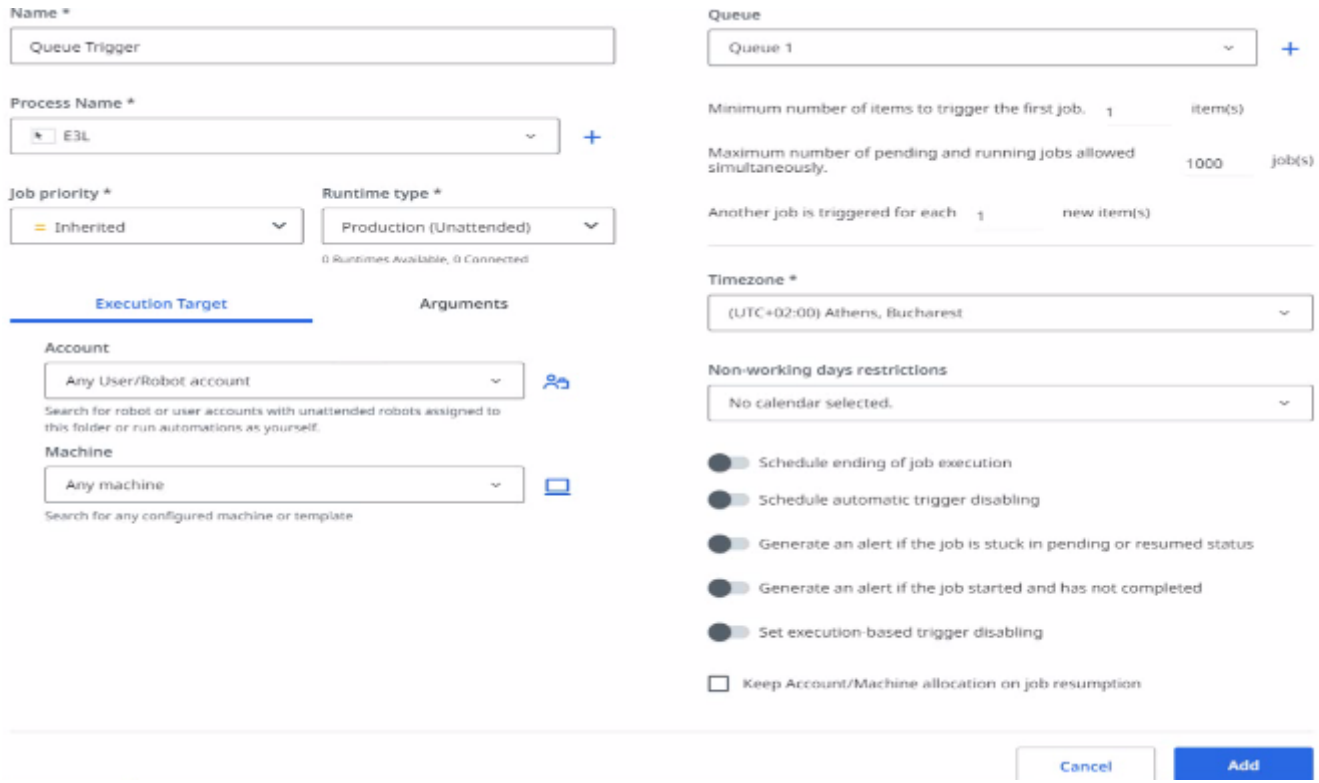
A)


Name *
Queue 1 Trigger
Process Name *
E3L
Job priority *
Inherited
Runtime type *
Production (Unattended)
0 Runtimes Available, 0 Connected
Execution Target
Arguments
Allocate dynamically
Execute the process 1 times
Account
Any User/Robot account
Search for robot or user accounts with unattended robots assigned to this folder or run automations as yourself.
Machine
Any machine
Search for any configured machine or template
Timezone *
(UTC+02:00) Athens, Bucharest
Minutes
Hourly
Daily
Weekly
Monthly
Advanced
Cron expression Queue 1
The process will be scheduled in (UTC+02:00) Athens, Bucharest and automatically adjusted for daylight saving time.
Non-working days restrictions
No calendar selected.
Schedule ending of job execution
Schedule automatic trigger disabling
Generate an alert if the job is stuck in pending or resumed status
Generate an alert if the job started and has not completed
Set execution-based trigger disabling
Keep Account/Machine allocation on job resumption
Cancel
Add

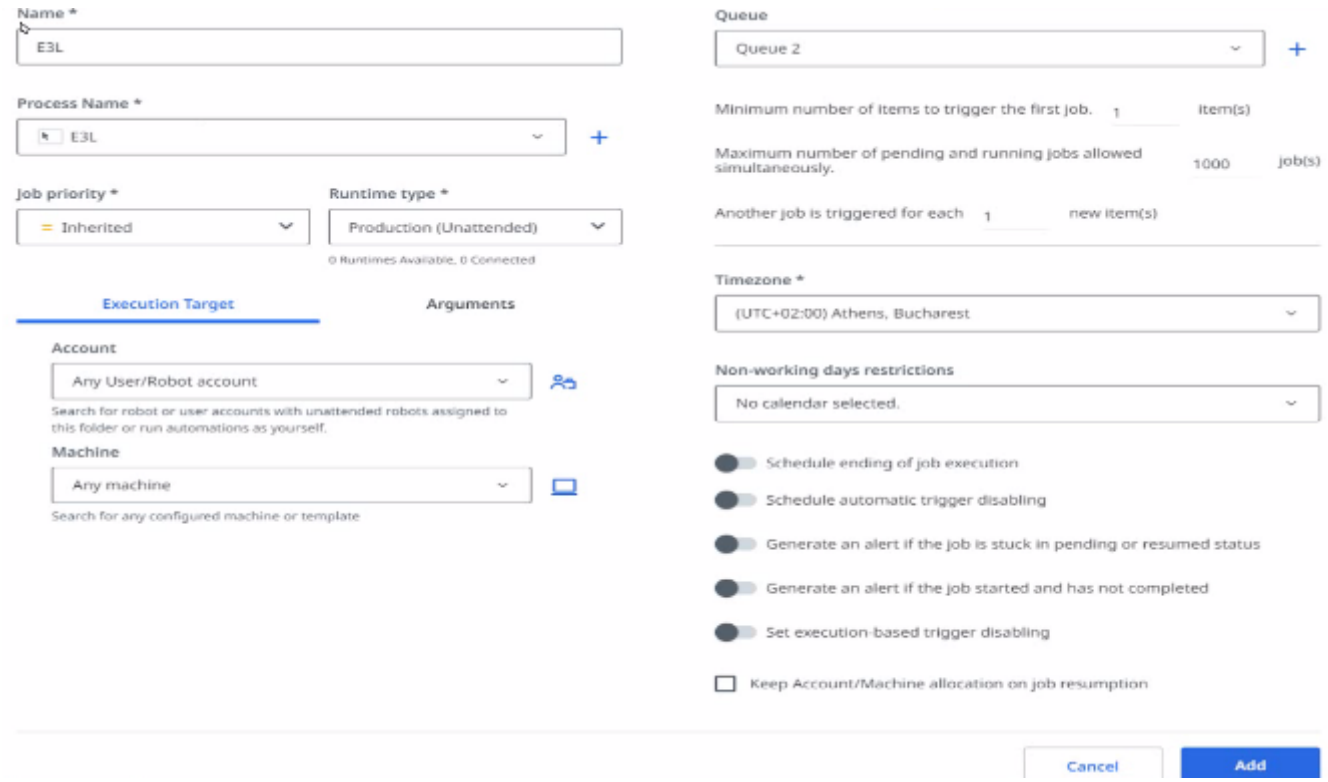
B)


Name *
E3L
Process Name *
E3L
Job priority *
Inherited
Runtime type *
Production (Unattended)
0 Runtimes Available, 0 Connected
Execution Target
Arguments
Allocate dynamically
Execute the process 10 times
Account
Any User/Robot account
Search for robot or user accounts with unattended robots assigned to this folder or run automations as yourself.
Machine
Any machine
Search for any configured machine or template
Timezone *
(UTC+02:00) Athens, Bucharest
Minutes
Hourly
Daily
Weekly
Monthly
Advanced
Every day at 12 hour(s)
And 0 minute(s)
The process will be scheduled in (UTC+02:00) Athens, Bucharest and automatically adjusted for daylight saving time.
Non-working days restrictions
No calendar selected.
Schedule ending of job execution
Schedule automatic trigger disabling
Generate an alert if the job is stuck in pending or resumed status
Generate an alert if the job started and has not completed
Set execution-based trigger disabling
Keep Account/Machine allocation on job resumption

C)


Name *
Queue Trigger
Process Name *
E3L
Job priority *
Inherited
Runtime type *
Production (Unattended)
0 Runtimes Available, 0 Connected
Execution Target
Arguments
Account
Any User/Robot account
Search for robot or user accounts with unattended robots assigned to this folder or run automations as yourself.
Machine
Any machine
Search for any configured machine or template
Queue
Queue 1
Minimum number of items to trigger the first job. 1 item(s)
Maximum number of pending and running jobs allowed simultaneously. 1000 job(s)
Another job is triggered for each 1 new item(s)
Timezone *
(UTC+02:00) Athens, Bucharest
Non-working days restrictions
No calendar selected.
Schedule ending of job execution
Schedule automatic trigger disabling
Generate an alert if the job is stuck in pending or resumed status
Generate an alert if the job started and has not completed
Set execution-based trigger disabling
Keep Account/Machine allocation on job resumption
Cancel
Add

D)



Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

A

Explanation:

Orchestrator - Queue Triggers

Orchestrator - UI Automation Triggers

Orchestrator - Form Triggers

Orchestrator - Event Triggers

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