

IBM Business Automation Workflow 23.0.2: Advanced Routing and Integrations and Error Handling

Varighed: 1 Day Kursus Kode: WB877G Leveringsmetode: Virtuel deltagelse

Beskrivelse:

In this advanced one-day course, you implement advanced routing and integrate your process application with external systems with IBM Business Automation Workflow (BAW).

You create a decision service, implement message events, apply asset tagging, and access and manipulate external data. You integrate your process application with a database and learn about exposed process variables (EPVs) and environment variables (ENVs). You develop a catch exception and implement error handling in a service. You add advanced routing capabilities to your process application by using team filter services and implement a "four eyes" policy.

Virtuel deltagelse

Et V&C Select kursus indholder nøjagtig det samme som et almindeligt kursus. Før kursusstart modtager man kursusmaterialet. Dernæst logger man på kurset via internettet og ser via sin pc den selvsamme præsentation som de øvrige deltagere, man kommunikerer via chat med underviseren og de øvrige deltagere på kurset. Denne uddannelsesmodel er både tids-og omkostningsbesparende og kan være et oplagt alternativ til almindelig klasseundervisning, hvis man f.eks. har et begrænset rejsebudget.

Målgruppe:

This course is designed for project members who design and implement detailed logic, data models, and external system integrations for an executable business process. These roles include process owners, BPM analysts, BPM authors, BPM developers, BPM administrators, and BPM project managers.

Agenda:

- After this course participants should be able to:
- Create a decision service
- Create and configure a UCA
- Start a process with a message start event
- Query a database to obtain information and populate a list variable
- Create environment variables (ENVs) and exposed process variables (EPVs)
- Catch an error in a process or service
- Harden a service with a catch exception component
- Implement the "four eyes" policy by using a team filter

Forudsætninger:

Before taking this course, you should have:

- Practical knowledge of data structures
- Understanding of SQL syntax and JavaScript
- Basic understanding of web services
- Experience with modern programming techniques

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| <ul style="list-style-type: none">■ Course introduction■ Unit 1: Integrations■ Exercise 1. Integrations | <ul style="list-style-type: none">■ Unit 2. Error handling and deployment■ Exercise 2. Handling errors and deploying your process application■ Unit 3. Advanced routing | <ul style="list-style-type: none">■ Exercise 3. Implementing a custom routing solution■ Exercise 4. Implementing the 'four eyes' policy by using a team filter■ Course summary |
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Additional Information:

Official course book provided to participants

Flere Informationer:

For yderligere informationer eller booking af kursus, kontakt os på tlf.nr.: 44 88 18 00

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