



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Vous pouvez nous joindre ici

Email: training.ecs.fr@arrow.com
Phone: 01 49 97 50 00



Automating Tasks Using IBM Robotic Process Automation with Automation Anywhere

CODE:	DURÉE:	PRIX H.T.:
ZB501G	5 Jours	€1,500.00

Description

An updated version of this course is available. For more information, click *Automating Tasks Using IBM Robotic Process Automation with Automation Anywhere* (ZB502G).

This course is also available as classroom course *Automating Tasks Using IBM Robotic Process Automation with Automation Anywhere* (WB501G).

This course is intended to teach the skills that are needed to work with the IBM Robotic Process Automation with Automation Anywhere Enterprise Client and Control Room to develop and manage bots.

For information about other related courses, see the IBM Training website: ibm.com/training

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course. <http://www.ibm.com/training/terms>

Objectifs

After completing this course, you should be able to:

- Describe the IBM Robotic Process Automation with Automation Anywhere Control Room and Enterprise Client
- Work with the various Enterprise Client Recorders and commands to create and manage bots

Audience

This course is intended for developers who use IBM Robotic Process Automation with Automation Anywhere

Prérequis

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

Programme

Course introduction
 Introducing robotic process automation and bots
 Introducing IBM Robotic Process Automation with Automation Anywhere
 Exercise: Exploring the Control Room
 Introducing the Enterprise Client
 Exercise: Creating a basic bot
 Working with variables, loops, and strings
 Exercise: Writing data from a text file to an Excel spreadsheet
 Working with the Smart Recorder and the Object Cloning command
 Exercise: Automating data entry to a business application and a database
 Working with emails, conditional logic, and triggers
 Exercise: Creating a bot to sum check declines, query a database, and send an email
 Working with email and PDFs
 Exercise: Creating a bot to evaluate data from a PDF and send an email
 Creating interactive bots
 Exercise: Creating an interactive bot to check values in disparate systems
 Introducing MetaBots
 Exercise: Creating a login MetaBot
 Working with web services
 Exceptions and error handling
 Exercise: Working with web services and error handling
 Hardening bots against exceptions
 Exercise: Hardening the Account Opening bot
 Bot management and reporting
 Exercise: Managing bots
 Administering bots through the Control Room
 Exercise: Administering bots in the Control Room
 Course summary

Informations supplémentaires

Prior to enrolling, IBM Employees must follow their Division/Department processes to obtain approval to attend this public training class. Failure to follow Division/Department approval processes may result in the IBM Employee being personally responsible for the class charges.

GBS practitioners that use the EViTA system for requesting external training should use that same process for this course. Go to the EViTA site to start this process:

<http://w3.ibm.com/services/gbs/evita/BCSVTEnr1.nsf>

Once you enroll in a GTP class, you will receive a confirmation letter that should show:

- The current GTP list price
- The 20% discounted price available to IBMers. This is the price you will be invoiced for the class.

Dates de session

Date	Lieu	Time Zone	Langue	Type	Garanti	PRIX H.T.
13 Aug 2022			English	Self Paced Training		€1,500.00

Informations Complémentaires

[Cette formation est également disponible sous forme de formation sur site. Veuillez nous contacter pour en savoir plus.](#)