RPA (Robotic Process Automation) Introduction

Varighed: 1 Day   Kursus Kode: RPA-L

Beskrivelse:

Do you want to learn the basics about Robotic Process Automation (RPA) in one day and hear about the practical applications? Would you also like to build a simple software robot yourself? That's possible, during this training you will learn in one day in a practical way the complete basis of RPA. It doesn't matter whether you work with UiPath, Automation Anywhere, Power Automate or other tooling. The basis comes down to the same thing: Automating processes and that is what you will learn during this training.
Do you want to participate virtually?
If you want to participate virtually, you need to have a PC with admin rights. In the afternoon, we will work on building a robot, which requires software on your PC.

Målgruppe:

This training is suitable for anyone who wants to gain a better understanding of the opportunities, possibilities but also limitations of RPA, such as: Managers considering RPA as a means to take their internal organisation to the next improvement step; Project leaders who (want to) be asked to start an RPA initiative in their organisation; Lean consultants who want to improve office processes and lower the threshold to automation;Office workers considering building their own robots.....would this be the new Excel that soon everyone will be able / should be able to do?HR advisers who want to prepare the organisation for / help with the effects of robotisation in the workplace; IT staff who want to see and experience how different that RPA really is and how it fits into the IT toolbox; IT managers who want to understand how RPA reduces the bridge between IT and business.

Agenda:

- After completing this training course, you will know exactly:

- What RPA is about, and why RPA is interesting for both business and IT

- When it is and is not wise to apply RPA

- What the pitfalls of an RPA implementation are

- How easy or complex it is to create a robot yourself

- What are possible next steps to activate RPA

Forudsætninger:

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Indhold:

09:00 am - 12:30 pm

What is RPA

- The origin of RPA / AI - todays possibilities - future relevance
- Definition of RPA
- Difference RPA vs. AI vs. Traditional IT

RPA technical functionality

- Attended vs. Unattended
- RPA platform
- RPA Tools

Strenghts / weaknesses

- Explain base features of a robot
- Explain functionality of features
- Can a robot play space invaders or chat?

Use cases

- Where to use RPA?
- Brainstorm

Quiz

- Where to use RPA?

13:30 pm - 16:30 pm

Installall UiPath

Get free trial UiPath Studio (Cloud Based or on premise)

UiPath platform

- Brief explanation of Assistant, Orchestrator and Studio

Robot basics I

- Sequence/Flowchart, Top 5 Browser activities

Bot 1

- Case AIRBNB

Robot basics II

- Activities most used

Bot 2

- Case Message box

Robot basics II

I

- Variables, Recorder, Selector

Bot 3

- Case Find the Meaning of my name

Bot 4

- Case Guessing Game

Robots in control

- What could possibly go wrong?

Flere Informationer:

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

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