Robotic Process Automation: RPA Overview + Build a Robot

Learn the key elements of RPA, build your first robot using UiPath and get ready for the future of work!

#	Section Name/Topics
S1	**Introduction**
1.1	Introduction to course
S2	**What is RPA and how does it work?**
2.1	Section intro
2.2	RPA – What it is and how it works
2.3	RPA – Capabilities
Q1	RPA – Basics #1
2.4	RPA – Why now
2.5	RPA – Pros (Benefits)
2.6	RPA – Cons (Disadvantages)
Q2	RPA – Basics #2
2.7	RPA – Vendors
2.8	RPA – Case Study
E1	RPA – Self reflection exercise
S3	**Build your first robot!**
3.1	Section intro
3.2	The UiPath Platform
3.3	Installing UiPath Studio (Developer Software)
3.4	The Modern and Classic Design Experience
3.5	Get to know UiPath Studio – part 1 (first look)
3.6	Get to know UiPath Studio – part 2 (first project)
3.7	Build a robot – part 1 (the case)
3.8	Build a robot – part 2 (the challenge)
S4	**Pilot RPA in your enterprise**
4.1	Section intro
4.2	A basic plan for piloting and implementing RPA
4.3	Step 1 - Identify, evalutate and prioritize processes
4.4	Step 2 - Describe process(es)
4.5	Step 3 - Design, Develop and test
4.6	Step 4 - Implement processe(s)
4.7	Step 5 - Monitoring and Continuous Improvement
Q3	RPA – Piloting and implementation
4.8	Create an RPA Center of Excellence (CoE) – Part 1 (Roles)
4.9	Create an RPA Center of Excellence (CoE) – Part 2 (Governance Model)
Q4	RPA – Center of Excellence
4.10	Critical Success Factors
4.11	More Real-World Applications of RPA
S5	**Further learning**
5.1	Further learning
5.2	Course summary