| Explanation | Screenshot |
| --- | --- |
| Cloud Studio – Saving and testing the Automation | |
| (1) Click on **Save** |  |
| Cloud Studio – Saving the Automation | |
| A message informs us that the automation has been successfully saved. |  |
| Checking folder existence | |
| (1) Check that the folder **C:\Temp** exists and doesn't contain the **challenge.xlsx** file |  |
| Cloud Studio – Adding breakpoints | |
| (1) Click on the **Condition** step |  |
| Cloud Studio – Adding breakpoints | |
| (1) Click on to add a breakpoint    The icon colors itself orange meaning that a breakpoint has been added |  |
| Cloud Studio – Adding breakpoints | |
| (1) Click on the **Download File** step |  |
| Cloud Studio – Adding breakpoints | |
| (1) Click on  to add a second breakpoint |  |
| Cloud Studio – Testing the Automation | |
| (1) Click to start the test |  |
| Cloud Studio – Testing the Automation | |
| (1) Select your environment  (2) Click on **Test** |  |
| Cloud Studio – Testing the Automation | |
| The automation starts the application RPA Challenge.    You need to go to the Cloud Studio and debug your automation  (1) Click on the Cloud Studio Tab |  |
| Cloud Studio – Testing the Automation | |
| (1) The automation breaks at the condition step |  |
| Cloud Studio – Testing the Automation | |
| (1) Click on  to go to the next breakpoint |  |
| Cloud Studio – Testing the Automation | |
| (1) Click on  to finish the automation |  |
| Cloud Studio – Testing the Automation | |
| The testing is completed |  |
| Checking file download | |
| (1) Check that the file has been downloaded! |  |
| Cloud Studio – Checking input and output parameters | |
| (1) Click on the **Download File** step in the timeline |  |
| Cloud Studio – Checking input and output parameters | |
| (1) For each step, you can check the input and output parameters.    For example, here the **Download File** parameters |  |
| Cloud Studio – Further Testing | |
| (1) You can test it again and see that the condition will be satisfied as the file exists now.    Click on again |  |
| Cloud Studio – Further Testing | |
| Once you selected the environment and tested the automation, you will get the final timeline without the **Download File** step  (1) Click on **Exist local file?** step |  |
| Cloud Studio – Further Testing | |
| The file exists and the path to the file is given |  |