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UTILITY RUNTESTSET.EXE NOT WORKING WITH ALM QC v11

For Automation Geeks | By Bharat Kakkar

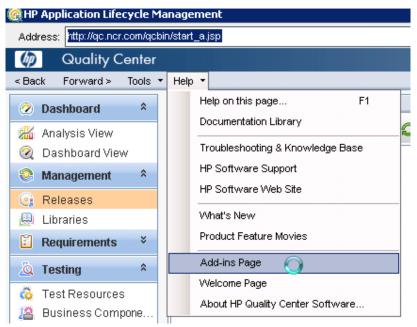


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utility? Does your log file says "Error: Error: Class not registered".

Here is the solution to get this resolved and get going with the test set execution once again.

- 1. Navigate to control panel > Program and features
- 2. Uninstall "QC Client Side" installation and any other installation which belongs to older version of QC (if exist)
- 3. Delete folder named TD80 from %temp% (type %temp% in run box)
- 4. Open IE and navigate to QC 11 URL
- 5. Navigate to Add-in Page underneath help menu.



- 6. Download and install "QC connectivity" add-in
- 7. Install client registration from the same page



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Give it a try now if it still fails

- 1. Make sure you close all QTP and associated applications like scheduler/ALM explorer etc.
- 2. Navigate to "C:\Program Files (x86)\HP\<QuickTestProfessional directory>\bin\mic.ini" or "C:\Program Files\HP\<QuickTestProfessional directory>\bin\mic.ini"
- 3. Add/update the [RemoteAgent] section as follows:

RunQTPHidden=0 LeaveQTPOpenAfterTestSetEnd=1 ShowBallon=0

4. If that still doesn't work

Resister following files

- a. OTAClient.dll
- b. wshom.ocx
- c. scrrun.dll

using regsvr32 command.

You should be ok to go ahead with the execution.



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