



[Support Center](#) > [Community](#) > [Test Automation](#) > [Ensuring the Instantiation of T32 in screen off mode](#)

## Ensuring the Instantiation of T32 in screen off mode **Awaiting Agent**

- S Sudhakar
- **Forum name:** #Test Automation

In python, Is there a way/command to confirm that the T32 app/instance is started in screen off mode? This check is typically after starting the app with a command like this "t32mtc -c config.t32 -s startup\_script.cmm" & before trying to establish the connection using RCL

### Comments (2)

**S Sudhakar**

2 years ago

To add further... I'd like to confirm that the app is started along with the startup script execution.

**Wiem Wala Benayed**

2 years ago

- In order to check if TRACE32 is started, before connecting via RCL, you need to check the list of your running process. - In order to check if TRACE32 is started in screen off mode, you need to connect via RCL and call the function config\_screen() - Unfortunately, you can't check if TRACE32 is started along with a specific startup script directly. But, you can set the value of a global macro with the called script name, inside the script, and check that macro value in RCL.