

CheckInternetSpeed – Readme

Bot Overview

This bot performs the following:

- This bot checks the internet speed by accessing the fast.com website which is powered by NETFLIX.
- It can be used as a stub to trigger bots which require specific internet speed.

Prerequisites

- Automation Anywhere Enterprise v10.7 & above

Installation

- Download the bot from Bot Store.
- Double click on the .msi file.
- On Welcome to Installation wizard, click Next to continue.
- Click I agree to the terms in the license agreement radio button to accept the agreement.
- Get/Copy the License key from Bot Store Downloads into License Key, click Next to continue.
- Click Install to begin the installation.
- Click Finish to complete the installation.
- To view the installation, go to 'My Tasks' folder on AAE Client to see bot files.

Uninstall

- Open Add/ Remove Programs → Select the Bot/ Digital Worker to be installed
- Click uninstall

Creates the following folder structure of the content in the AA Dir:

```
<AA Directory>
  o My Tasks
    ■ Bot Store
      • CheckInternetSpeed-TechTammina (Folder)
        o My Tasks
          ■ CheckInternetSpeed.atmx
        o Error Folder
          Logs (Folder)
            Error Logs Date.txt
          Snapshots (Folder)
            Error Logs Date (Hours-min-seconds).png
```

How to Use the Bot:

Use the following information to configure your bot:

Parameter Name	Type	Direction	Additional Info
vSpeed	String	Input	Stores the speed integer.
vBitRateUnit	String	Input	Stores the bit rate unit(Mbps/Kbps)
vFinalSpeed	String	Input	Stores final speed of the process
vChromePath	String	Input	Provide the path where chrome browser is installed.

Error Handling

- Each Bot folder contains the below hierarchy.
 - o Error Folder
 - Logs
 - Error Logs Date.txt: In case of any error, this file logs error message along with time stamp
 - Snapshots
 - Error Logs Date (Hours-min-seconds).png: In case of any error, this file captures screenshot of error.
- Task Status of bot is set to failed in case of errors.