

Prerequisites setup and devNext installation on Windows

Last edited by [VREDDY10](#) 5 months ago

For setting up prerequisites and installation of devNext on Windows, follow the below steps:

Step-1: Download the Windows installation script:

Click on the following link to download the script: [Download installation script](#)

Step-2: Open the Windows PowerShell and perform the below based on the requirements.

- ! **Note:** Engineers will be prompted for Python and Git installation.
- Engineers who want to use devNext on Windows (Not RoboFit Framework)

```
powershell -ExecutionPolicy Bypass -File devNext_installer_with_prerequisites_for_Windows.ps1
```

- Engineers, from Third-party vendors, who want to use devNext on Windows (Not RoboFit Framework)

```
powershell -ExecutionPolicy Bypass -File devNext_installer_with_prerequisites_for_Windows.ps1 --bypassProxy
```

- The engineer who wants to use devNext for RoboFit Framework:

```
powershell -ExecutionPolicy Bypass -File devNext_installer_with_prerequisites_for_Windows.ps1 --enableRoboFit
```


- Engineers, from Third-party vendors, who want to use devNext on Windows with RoboFit Framework

```
powershell -ExecutionPolicy Bypass -File devNext_installer_with_prerequisites_for_Windows.ps1 --bypassProxy --enableRoboFit
```

- ! **Note:** As per Rofofit Framework Wiki mentioned below, It has been recommended to use Python v3.10.4 [FYI, recommended Python version](#)

For manual setup of devNext for Robofit, please refer to the following wiki: [RoboFit Wiki](#)

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Support: If you've any Queries w.r.t above mentioned steps, please reach out to  devNext.support@visteon.com