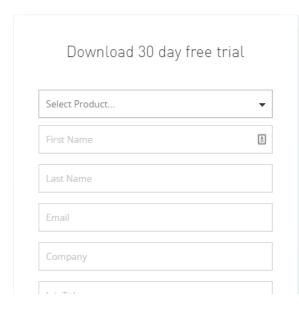


ANYPOINT STUDIO INSTALLATION

Download from the official website (i)

https://www.mulesoft.com/lp/dl/studio/previous

It is important to download the version: Anypoint Studio 6.5 and Mule 3.9





Download Anypoint Studio 6.5 and Mule 3.9

Download the latest version of Anypoint Studio and Mule and enjoy the following new features:

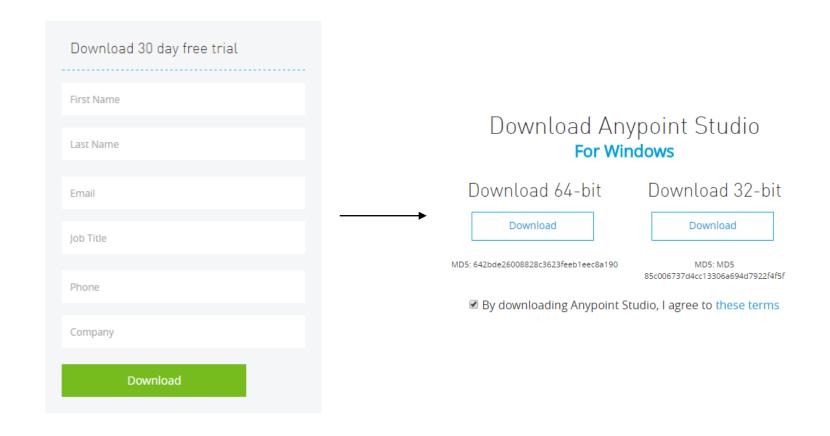
- 'Error' construct and 'try' scope for rapid debugging
- Powerful language for accessing, querying, and transforming data
- One-click access to your favorite integration components and library of prebuilt, out-of-the-box connectors and templates
- Test and debug your applications with the Mule runtime embedded in Studio
- Deploy applications on-premise or to the cloud with a single-click



ANYPOINT STUDIO INSTALLATION

Download from the official website (ii)

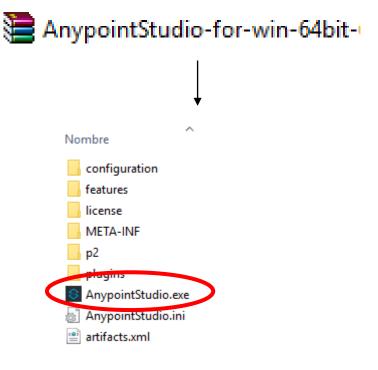
 We enter our data, choose the operating system and architecture, and accept the terms.



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ANYPOINT STUDIO INSTALLATION

- Unzip the downloaded file (in a short path without spaces).
- Run AnypointStudio.exe (Windows), AnypointStudio.app (macOS) or AnypointStudio (Linux).

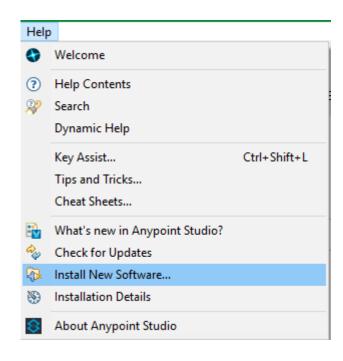




ANYPOINT STUDIO CONFIGURATION

Mule Server 3.9.0 Community Edition (i)

 Once Anypoint Studio is running, select Help -> Install New Software.

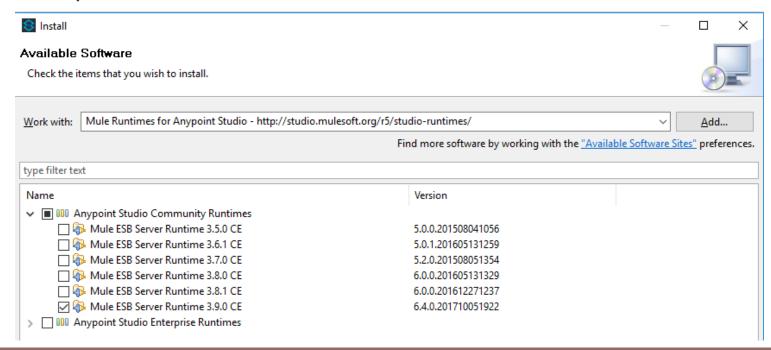




ANYPOINT STUDIO CONFIGURATION

Mule Server 3.9.0 Community Edition (ii)

- Work with: Mule Runtimes for Anypoint Studio
- Anypoint Studio Community Runtimes
- Mule ESB Server Runtime 3.9.0 CE
- Click en "Next"
- Accept the terms and conditions, and restart it





ANYPOINT STUDIO CONFIGURATION

Mule Server 3.9.0 Community Edition (ii)

- Open mule-Project.xml file.
- Select as Server Runtime: Mule Server 3.9.0 CE (CE = Community Edition).

