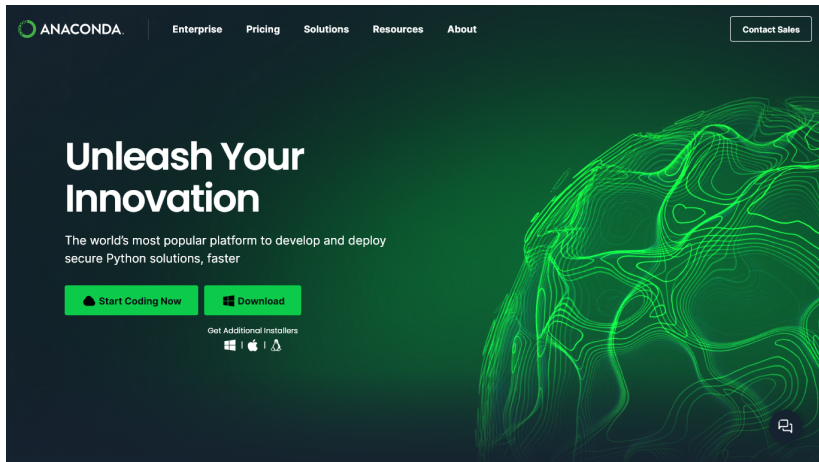


# Instalación de Anaconda en Windows

Samsung Innovation Campus - Coding & Programming

Junio 2023



Visitar <http://www.anaconda.com>




The image shows the top portion of the Anaconda website. The background is a dark green gradient with a glowing green wireframe of a brain on the right side. The Anaconda logo is in the top left, and navigation links are in the top center. A 'Contact Sales' button is in the top right. The main headline 'Unleash Your Innovation' is on the left, followed by a sub-headline about Python solutions. Two buttons, 'Start Coding Now' and 'Download', are below the sub-headline. At the bottom, there's a link to 'Get Additional Installers' with icons for Windows, Mac, and Linux. A small icon is in the bottom right corner.


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# Unleash Your Innovation

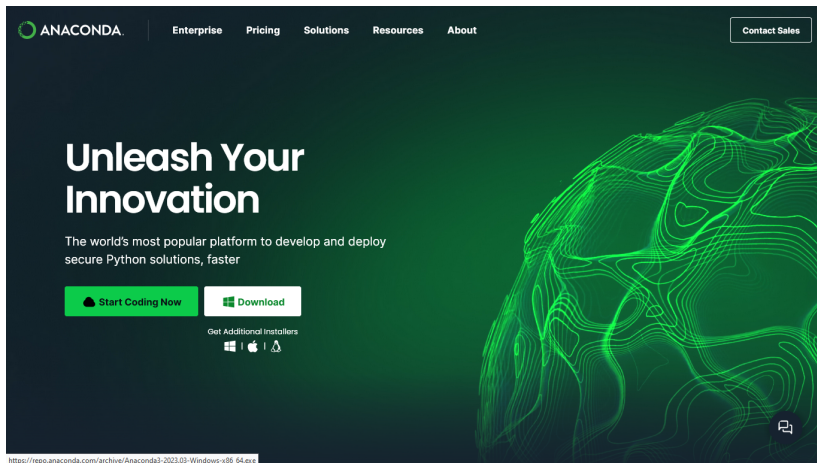
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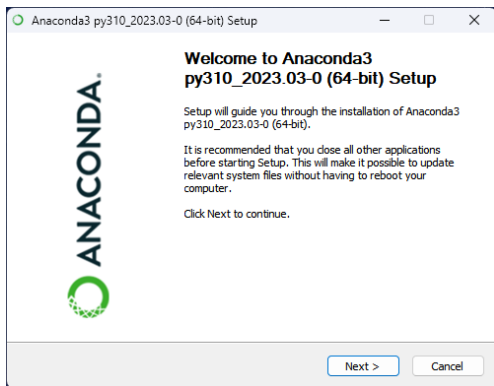
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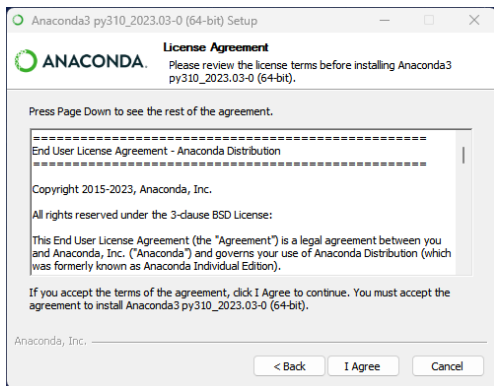
[https://repo.anaconda.com/archive/Anaconda3-2023.03-Windows-x86\\_64.exe](https://repo.anaconda.com/archive/Anaconda3-2023.03-Windows-x86_64.exe)



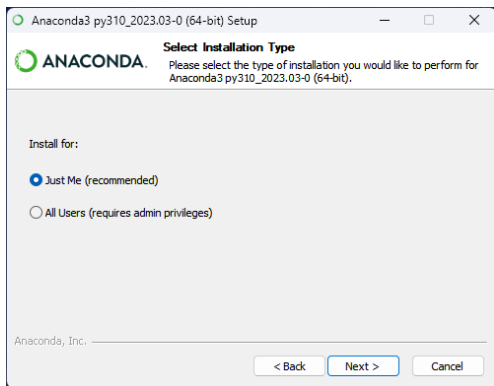
# Ejecutar programa de instalación



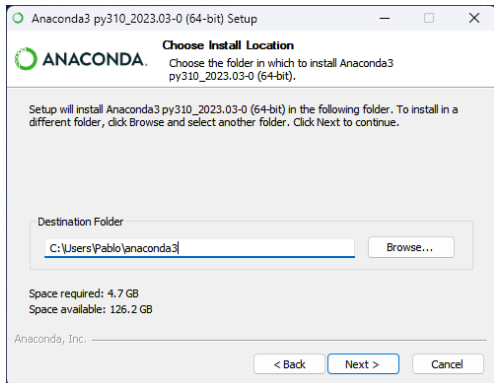
# Aceptar la licencia



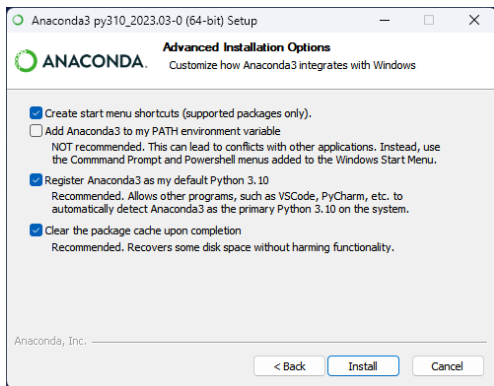
# Seleccionar tipo de instalación (Just Me)



# Seleccionar directorio de instalación (c:\Users\Name\anaconda3)

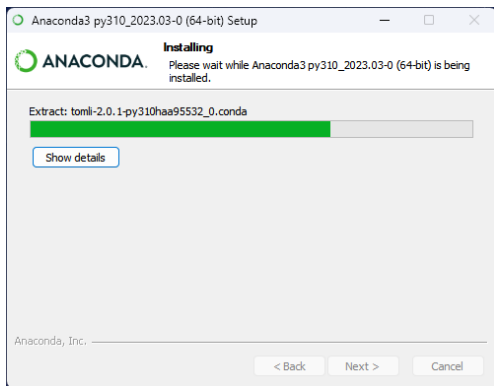


# Seleccionar opciones avanzadas

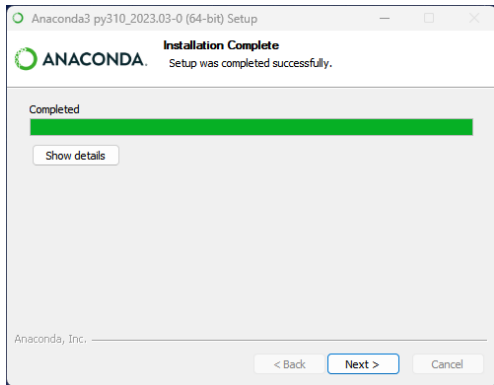




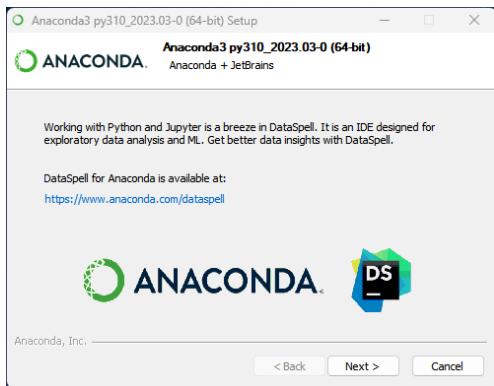
# Esperar a que se complete la instalación



# Instalación completada



# Instalación opcional de patrocinador (pulsar Next)



# Finalizar instalación

