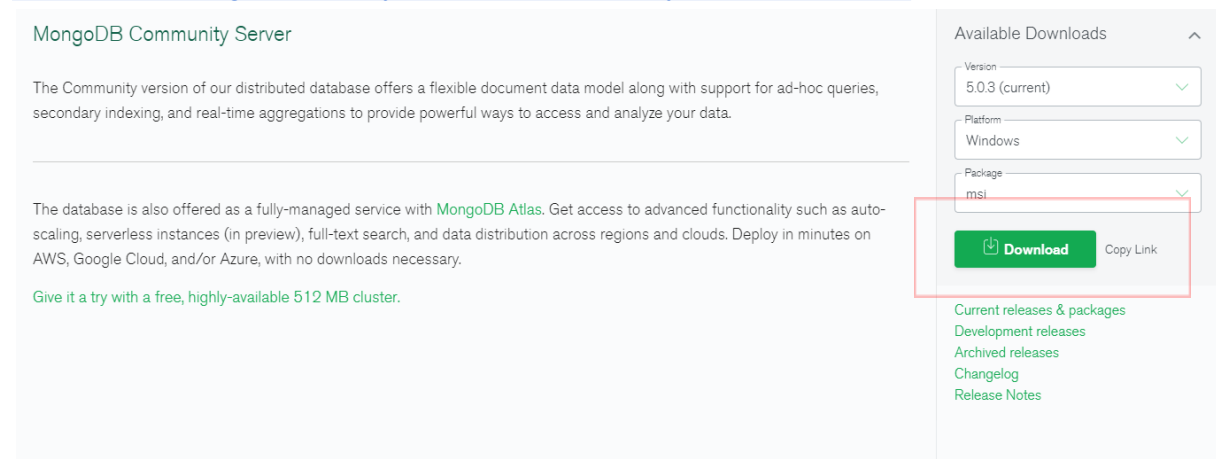


Instalacion de MongoDB

Para descargar el instalador de mongo deberemos acceder al siguiente enlace:

https://www.mongodb.com/try/download/community?tck=docs_server



MongoDB Community Server

The Community version of our distributed database offers a flexible document data model along with support for ad-hoc queries, secondary indexing, and real-time aggregations to provide powerful ways to access and analyze your data.

The database is also offered as a fully-managed service with [MongoDB Atlas](#). Get access to advanced functionality such as auto-scaling, serverless instances (in preview), full-text search, and data distribution across regions and clouds. Deploy in minutes on AWS, Google Cloud, and/or Azure, with no downloads necessary.

[Give it a try with a free, highly-available 512 MB cluster.](#)

Available Downloads

Version: 5.0.3 (current)

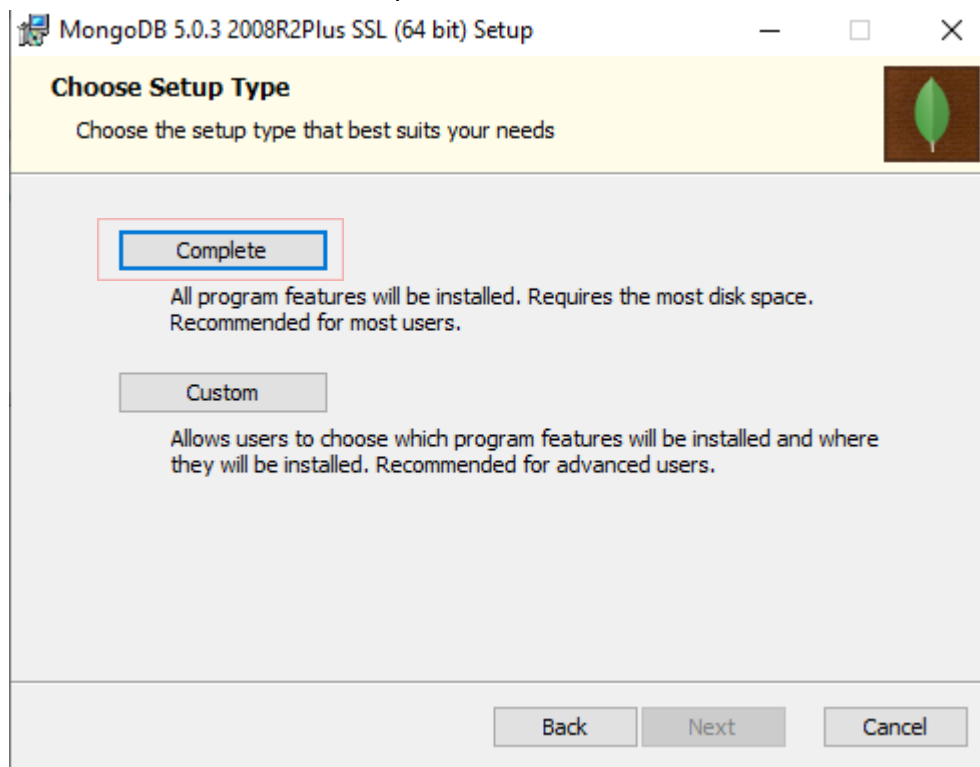
Platform: Windows

Package: msi

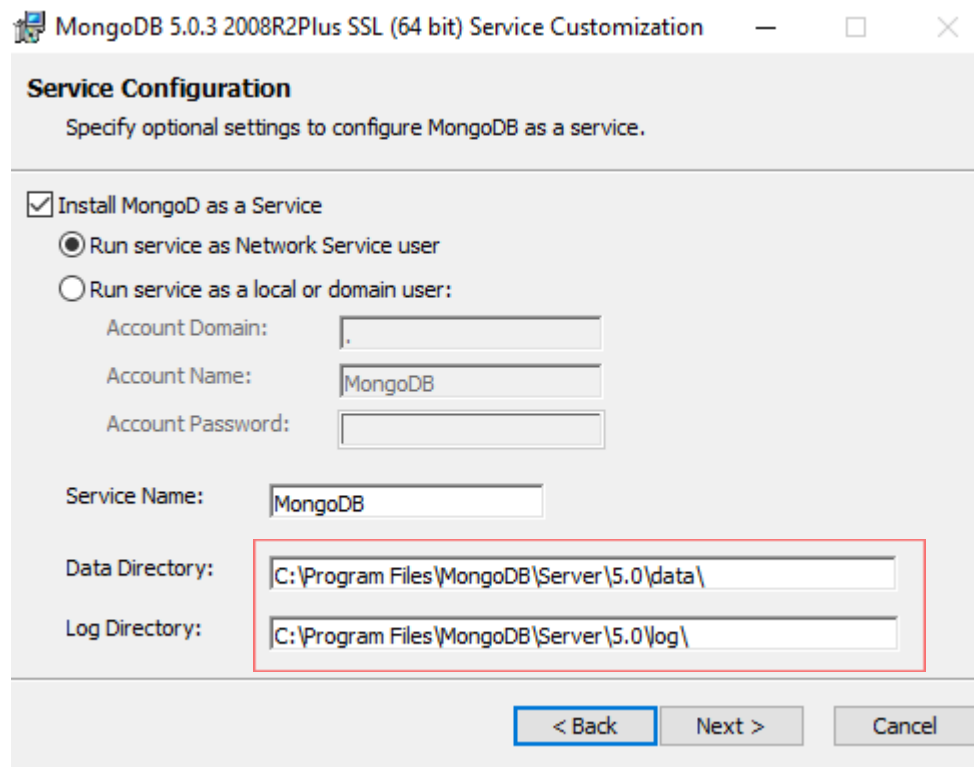
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[Current releases & packages](#)
[Development releases](#)
[Archived releases](#)
[Changelog](#)
[Release Notes](#)

Tras ejecutar el archivo que se nos ha descargado el primer paso es aceptar el acuerdo de licencia, tras ello deberemos indicar el tipo de instalación que queremos realizar, debemos seleccionar la instalación completa:

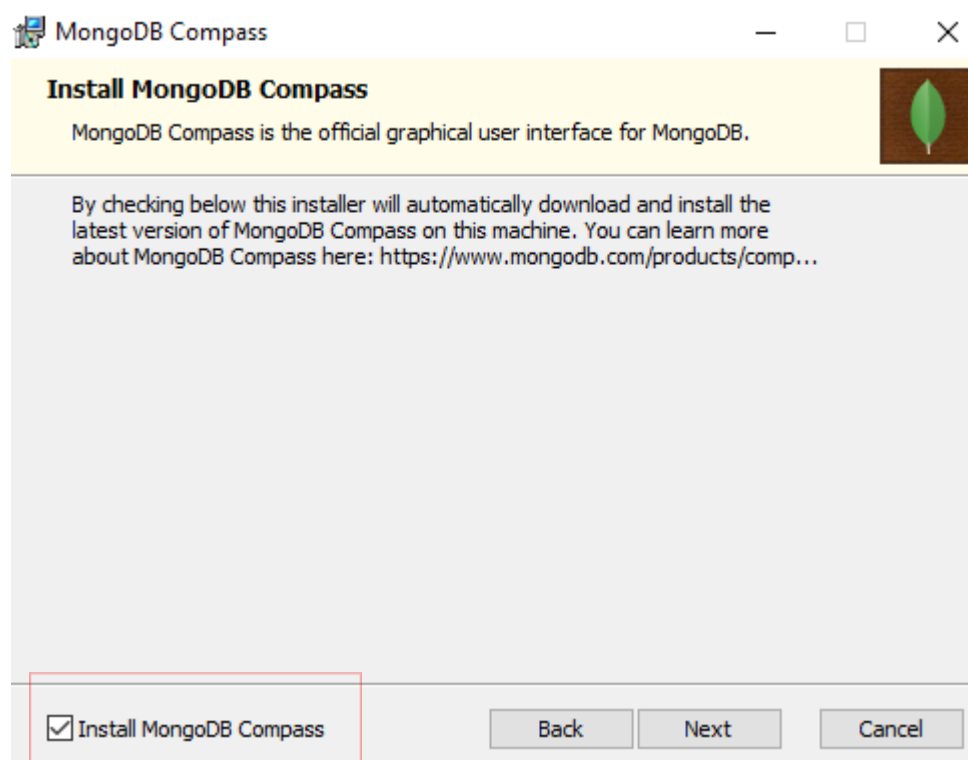


El siguiente paso será seleccionar la carpeta en la que queremos que se instale Mongo para cambiarla escribiremos la ruta de la carpeta aquí:



The screenshot shows the 'Service Configuration' window for MongoDB 5.0.3. The title bar reads 'MongoDB 5.0.3 2008R2Plus SSL (64 bit) Service Customization'. The main heading is 'Service Configuration' with the subtitle 'Specify optional settings to configure MongoDB as a service.' Below this, there is a checkbox 'Install MongoDB as a Service' which is checked. Underneath, there are two radio button options: 'Run service as Network Service user' (selected) and 'Run service as a local or domain user:'. The latter has input fields for 'Account Domain:', 'Account Name:' (containing 'MongoDB'), and 'Account Password:'. Below these is a 'Service Name:' field containing 'MongoDB'. At the bottom, there are 'Data Directory:' and 'Log Directory:' fields, both containing the path 'C:\Program Files\MongoDB\Server\5.0\data\' and 'C:\Program Files\MongoDB\Server\5.0\log\' respectively. These two fields are highlighted with a red rectangle. At the bottom right, there are three buttons: '< Back' (highlighted with a blue border), 'Next >', and 'Cancel'.

En la siguiente pantalla aparecerá un menú el cual nos dara la opcion de no instalar MongoDB Compass,solo debemos asegurarnos de que la opción de instalarlo está seleccionada y le daremos a continuar.

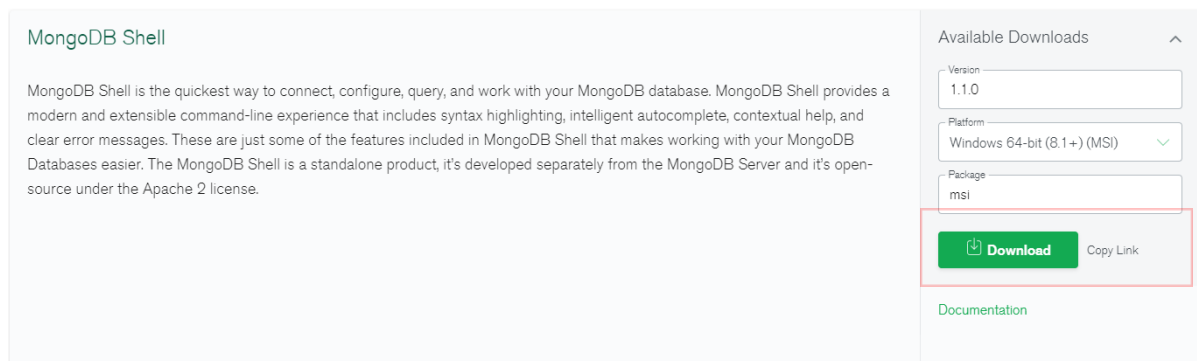


The screenshot shows the 'Install MongoDB Compass' window. The title bar reads 'MongoDB Compass'. The main heading is 'Install MongoDB Compass' with the subtitle 'MongoDB Compass is the official graphical user interface for MongoDB.' Below this, there is a paragraph of text: 'By checking below this installer will automatically download and install the latest version of MongoDB Compass on this machine. You can learn more about MongoDB Compass here: <https://www.mongodb.com/products/comp...>'. At the bottom left, there is a checkbox 'Install MongoDB Compass' which is checked and highlighted with a red rectangle. At the bottom right, there are three buttons: 'Back', 'Next', and 'Cancel'.

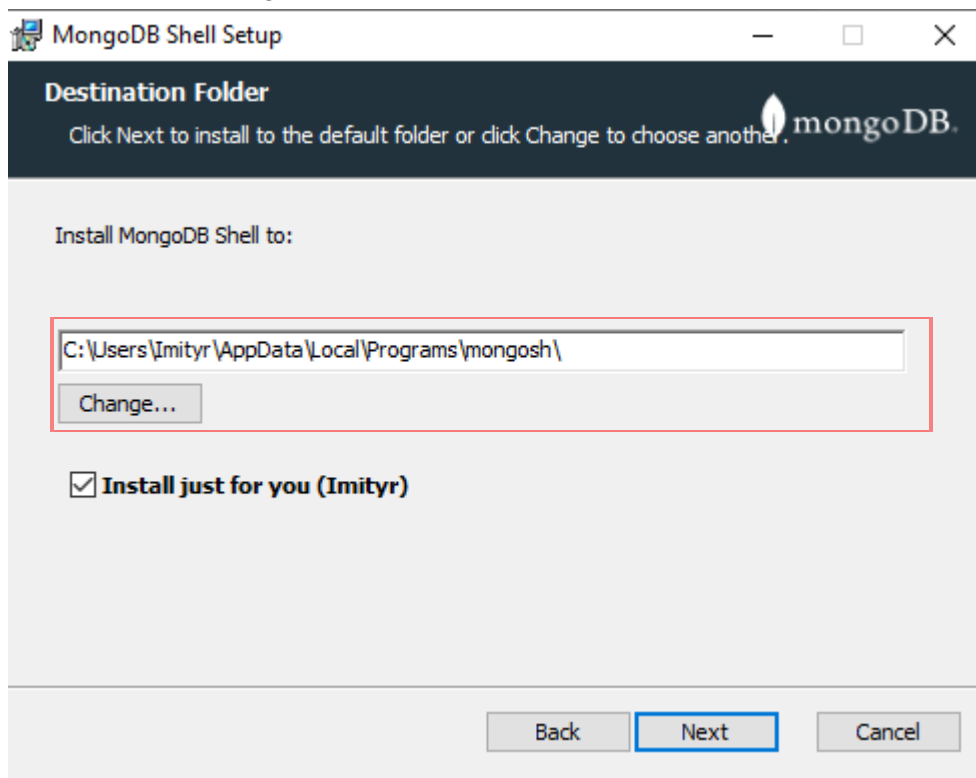
Tras esto comenzará la instalación.

Para instalar MongoDB Shell debemos entrar en este enlace:

<https://www.mongodb.com/try/download/shell?jmp=docs>



Al descargarse el archivo debemos ejecutarlo, al hacerlo la única pantalla que nos aparecerá será la siguiente, la cual indica la carpeta en la que se instalará MongoDB Shell.



Tras esto la instalación se iniciará.