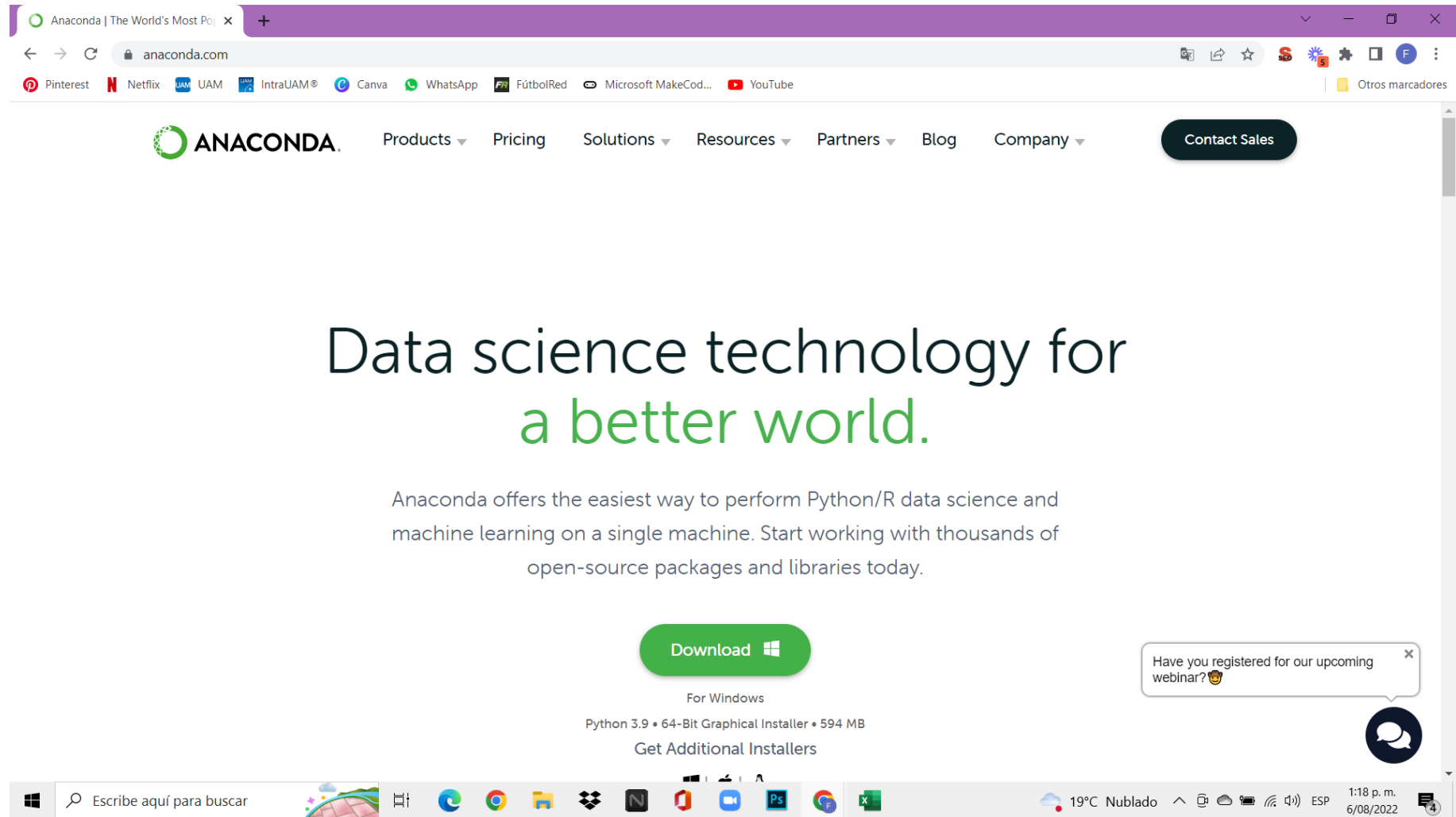


Ingresamos a la página de Anaconda para descargar el aplicativo: <https://www.anaconda.com/>




The screenshot shows the Anaconda website homepage in a web browser. The browser's address bar displays "anaconda.com". The website's header includes the Anaconda logo, navigation links for Products, Pricing, Solutions, Resources, Partners, Blog, and Company, and a "Contact Sales" button. The main content area features the headline "Data science technology for a better world." followed by a sub-headline: "Anaconda offers the easiest way to perform Python/R data science and machine learning on a single machine. Start working with thousands of open-source packages and libraries today." Below this, there is a large green "Download" button with a Windows logo. Underneath the button, it specifies "For Windows", "Python 3.9 • 64-Bit Graphical Installer • 594 MB", and a link to "Get Additional Installers". A small chat bubble in the bottom right corner asks, "Have you registered for our upcoming webinar?". The Windows taskbar at the bottom shows the search bar with the text "Escribe aquí para buscar", several application icons, and system information indicating 19°C, "Nublado", and the date/time "1:18 p. m. 6/08/2022".

Anaconda | The World's Most Popular Data Science Platform

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Data science technology for a better world.

Anaconda offers the easiest way to perform Python/R data science and machine learning on a single machine. Start working with thousands of open-source packages and libraries today.

[Download](#) 

For Windows

Python 3.9 • 64-Bit Graphical Installer • 594 MB

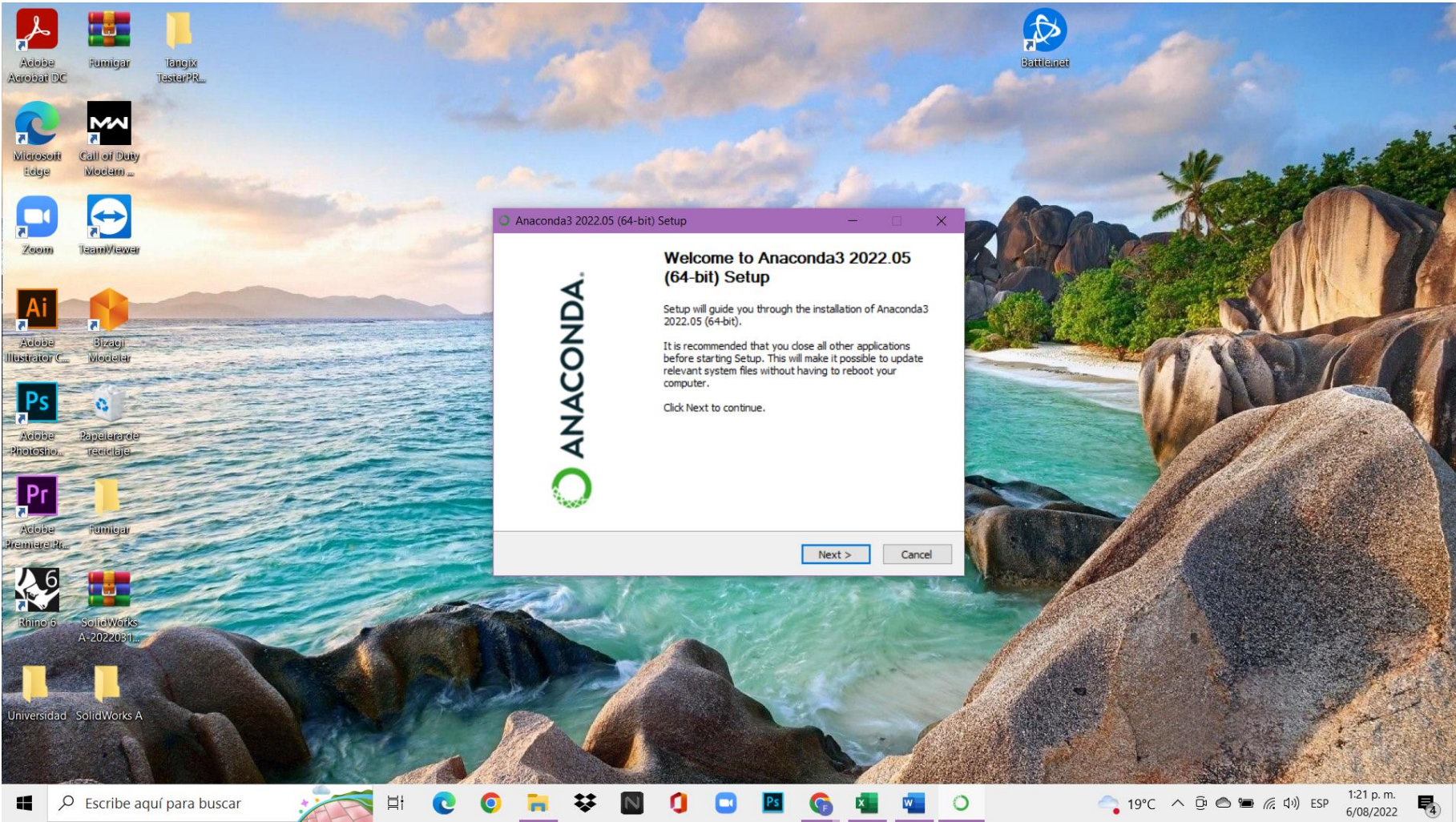
[Get Additional Installers](#)

Have you registered for our upcoming webinar? 🤖

Escribe aquí para buscar

19°C Nublado 1:18 p. m. 6/08/2022

Seguimos el paso a paso de la instalación.



Es muy fácil de instalar, ahora puedes aprovechar todo lo que trae ANACONDA:

Anaconda Navigator

File Help

ANACONDA.NAVIGATOR

Connect

Home

Environments

Learning

Community

Applications on base (root) Channels

DataSpell

DataSpell is an IDE for exploratory data analysis and prototyping machine learning models. It combines the interactivity of Jupyter notebooks with the intelligent Python and R coding assistance of PyCharm in one user-friendly environment.

Install

CMD.exe Prompt

0.1.1

Run a cmd.exe terminal with your current environment from Navigator activated

Launch

Datalore

Online Data Analysis Tool with smart coding assistance by JetBrains. Edit and run your Python notebooks in the cloud and share them with your team.

Launch

IBM Watson Studio Cloud

IBM Watson Studio Cloud provides you the tools to analyze and visualize data, to cleanse and shape data, to create and train machine learning models. Prepare data and build models, using open source data science tools or visual modeling.

Launch

JupyterLab

3.3.2

An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture.

Launch

Jupyter Notebook

6.4.8

Web-based, interactive computing notebook environment. Edit and run human-readable docs while describing the data analysis.

Launch

Powershell Prompt

0.0.1

Run a Powershell terminal with your current environment from Navigator activated

Launch

Qt Console

5.3.0

PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical calltips, and more.

Launch

Spyder

5.1.5

Scientific Python Development Environment. Powerful Python IDE with advanced editing, interactive testing, debugging and introspection features

Launch

VS Code

1.69.2

Streamlined code editor with support for development operations like debugging, task running and version control.

Launch

Glueviz

1.0.0

Multidimensional data visualization across files. Explore relationships within and among related datasets.

Install

Orange 3

3.32.0

Component based data mining Framework. Data visualization and data analysis for novice and expert. Interactive workflows with a large toolbox.

Install

PyCharm Professional

A Full-fledged IDE by JetBrains for both Scientific and Web Python development. Supports HTML, JS, and SQL.

RStudio

1.1.456

A set of integrated tools designed to help you be more productive with R. Includes R essentials and notebooks.

End-to-end package security, guaranteed

Documentation

Anaconda Blog

Twitter YouTube GitHub

Escribe aquí para buscar

19°C

1:51 p. m.

6/08/2022