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INSTALAÇÃO Phyton

Exemplo baseado no sistema operacional Windows.

The image shows the Python.org website. The top navigation bar includes links for Python, PSF, Docs, PyPI, Jobs, and Community. The main header features the Python logo, a search bar, and a 'Donate' button. Below the header, a secondary navigation bar contains links for About, Downloads, Documentation, Community, Success Stories, News, and Events. The 'Downloads' link is highlighted with a red rectangle. A dropdown menu is visible under 'Downloads', listing options: All releases, Source code, Windows, macOS, Other Platforms, License, and Alternative Implementations. To the right of the dropdown, a 'Download for Windows' section is visible, showing the current version as Python 3.12.3 and providing instructions for Windows users. At the bottom of the page, there are four columns: 'Get Started', 'Download', 'Docs', and 'Jobs', each with a brief description of the content.

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Download for Windows

Python 3.12.3

Note that Python 3.9+ cannot be used on Windows 7 or earlier.

Not the OS you are looking for? Python can be used on many operating systems and environments. View the full list of downloads.

Python is a programming language that lets you work quickly and integrate systems more effectively. >>> [Learn More](#)

Get Started
Whether you're new to programming or an experienced developer, it's easy to learn and use

Download
Python source code and installers are available for download for all versions!

Docs
Documentation for Python's standard library, along with tutorials and guides, are available online.

Jobs
Looking for work or have a Python related position that you're trying to hire for? Our **relaunched**

1) Acesse o site:

<https://www.python.org/>

2) Escolha qual o sistema operacional do seu desktop para realizar o Download

Note that Python 3.9.13 cannot be used on Windows 7 or earlier.

- Download [Windows installer \(64-bit\)](#)
- Download [Windows installer \(32-bit\)](#)
- Download [Windows help file](#)
- Download [Windows embeddable package \(64-bit\)](#)
- Download [Windows embeddable package \(32-bit\)](#)

Python 3.10.4 - March 24, 2022

Note that Python 3.10.4 cannot be used on Windows 7 or earlier.

- Download [Windows installer \(64-bit\)](#)
- Download [Windows installer \(32-bit\)](#)
- Download [Windows help file](#)
- Download [Windows embeddable package \(64-bit\)](#)
- Download [Windows embeddable package \(32-bit\)](#)

Python 3.9.12 - March 23, 2022

Note that Python 3.9.12 cannot be used on Windows 7 or earlier.

- Download [Windows installer \(64-bit\)](#)
- Download [Windows installer \(32-bit\)](#)
- Download [Windows help file](#)
- Download [Windows embeddable package \(64-bit\)](#)
- Download [Windows embeddable package \(32-bit\)](#)

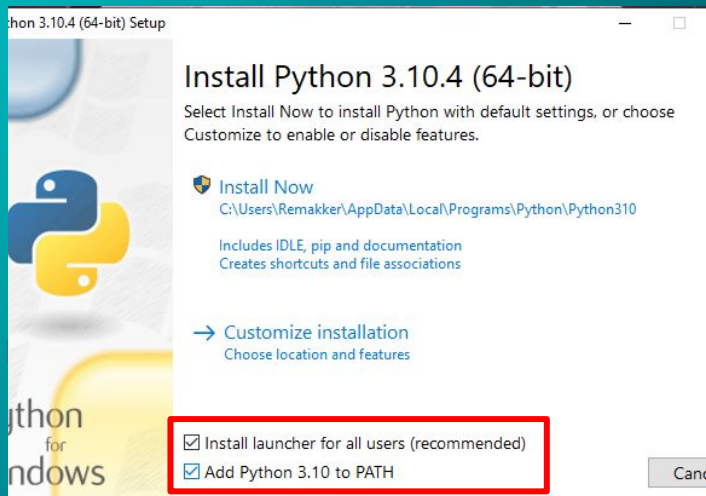
Python 3.10.3 - March 16, 2022

Note that Python 3.10.3 cannot be used on Windows 7 or earlier.

- Python 3.10.0rc1 - Aug. 2, 2021
 - Download [Windows installer \(64-bit\)](#)
 - Download [Windows installer \(32-bit\)](#)
 - Download [Windows help file](#)
 - Download [Windows embeddable package \(64-bit\)](#)
 - Download [Windows embeddable package \(32-bit\)](#)
- Python 3.10.0b4 - July 10, 2021
 - Download [Windows installer \(64-bit\)](#)
 - Download [Windows installer \(32-bit\)](#)
 - Download [Windows help file](#)
 - Download [Windows embeddable package \(64-bit\)](#)
 - Download [Windows embeddable package \(32-bit\)](#)
- Python 3.10.0b3 - June 17, 2021
 - Download [Windows installer \(64-bit\)](#)
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 - Download [Windows embeddable package \(64-bit\)](#)
 - Download [Windows embeddable package \(32-bit\)](#)
- Python 3.10.0b2 - May 31, 2021
 - Download [Windows installer \(64-bit\)](#)
 - Download [Windows installer \(32-bit\)](#)
 - Download [Windows help file](#)
 - Download [Windows embeddable package \(64-bit\)](#)

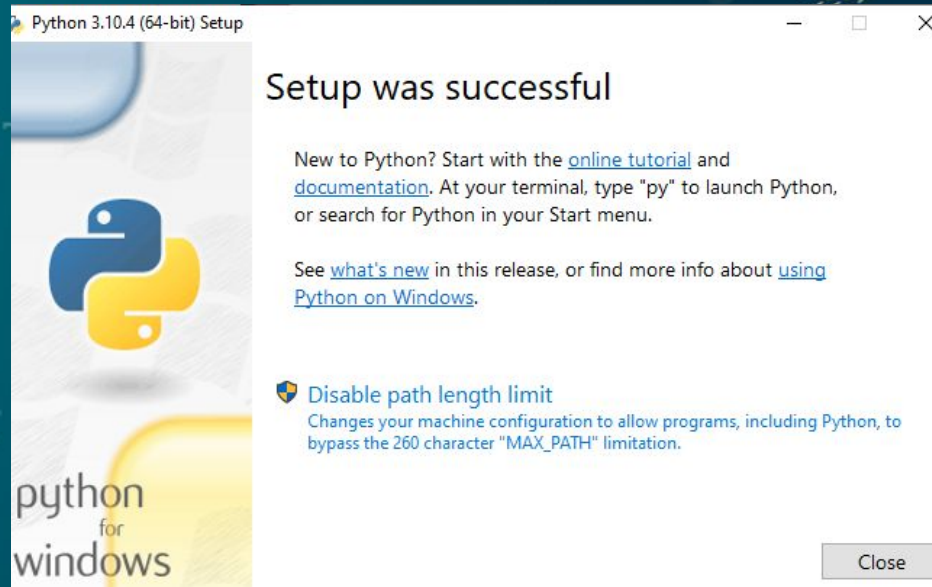
3) Escolha de acordo com sua versão do windows.

Acompanhe o download e abra.

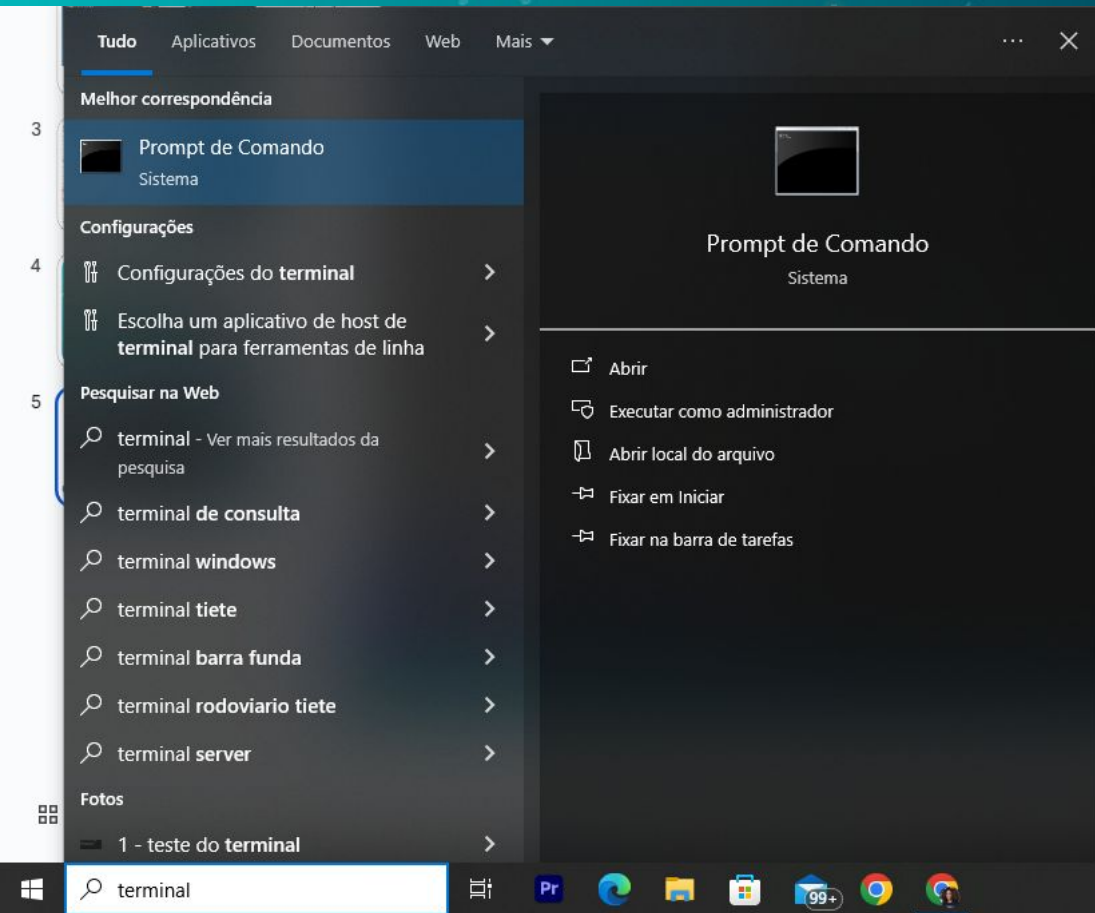


4) Garanta que ambas as caixas estejam selecionadas.

5) Vá em *Install Now*.



6) Instalação feita! Clique em *close*.

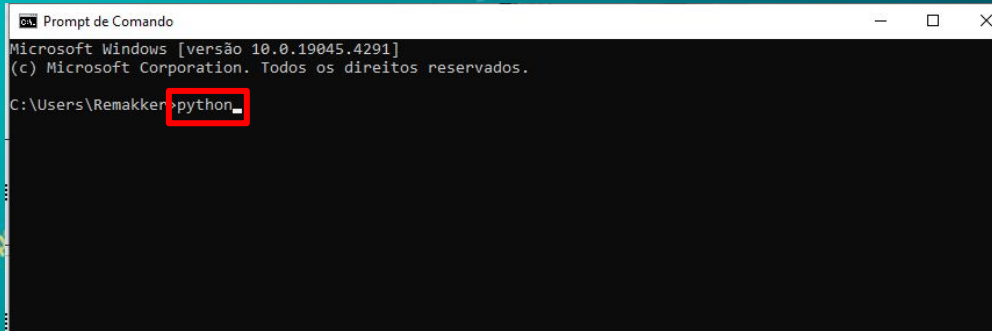


CONFIRMANDO A INSTALAÇÃO

1) No canto inferior esquerdo da sua tela inicial, vá no ícone do *windows*

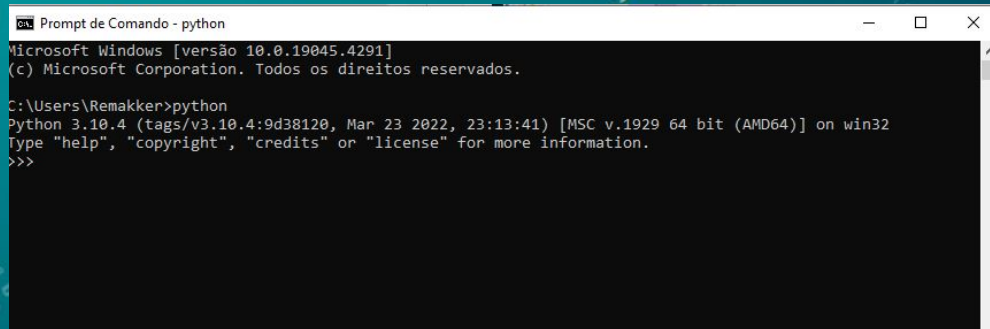
2) Digite *terminal*

3) Entre no *Prompt de Comando*



```
Prompt de Comando
Microsoft Windows [versão 10.0.19045.4291]
(c) Microsoft Corporation. Todos os direitos reservados.

C:\Users\Remakker>python
```



```
Prompt de Comando - python
Microsoft Windows [versão 10.0.19045.4291]
(c) Microsoft Corporation. Todos os direitos reservados.

C:\Users\Remakker>python
Python 3.10.4 (tags/v3.10.4:9d38120, Mar 23 2022, 23:13:41) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>>
```

Abrirá a seguinte tela do terminal

4) Digite pyhton

5) Digite *terminal*

6) Entre no *Prompt de Comando*,
digite *python* e tecele *enter*

7) Será confirmada a instalação!