

Microsoft WSL 2

Experience the best of both Windows and Ubuntu
for data science students

**One system. One device.
All the power.**

HP and Microsoft worked together to offer the Windows Subsystem for Linux 2 (WSL 2)¹, integrating the benefits of Linux into a single Windows OS to provide you with unbridled flexibility when tackling your coursework, projects, gaming, or media creation.

From juggling data science tasks or developing apps to completing coursework and gaming with friends, the life of a data science student moves at high speeds. They need technology that keeps up and will help them reach their goals without sacrifices and inflexibilities. WSL 2 provides students with the headroom they need for the future, and outstanding performance for the present.

**Access professional data science capability
as your coursework scales with:**



Flexibility and productivity

Sync your business and data science workflows with **WSL 2**. The outstanding development environment of **Ubuntu** and its compatibility with top-notch tools and libraries delivers a sure-fire way to raise your productivity, while maintaining security and manageability.



Performance you can trust

Push the limits of even the most challenging workflows with **WSL 2**. Thanks to its outstanding performance paired with **Ubuntu**, full system call capability to run **Linux** tools and apps, and **Windows-enabled GPU acceleration**, you combine all the perks into one workstation.



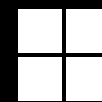
A full solution in seconds

Get a right-out-of-the-box data science solution with pre-installed **WSL 2** on **select Z workstations**. And go even further by adding our pre-loaded Data Science Software Stack and world-class GPU and CPU acceleration.



For more, **check out our Data Science Laptops and Desktops** at [HP.com/DataScience](https://www.hp.com/DataScience)

HP helps you keep up with data



Windows

1. WSL 2 requires Windows 10 Pro or higher, Intel Core i5 processor or higher and is available on select Z workstations. You must be running Windows 10 Pro version 21H2 or Windows 11 Pro. © Copyright 2021 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and/or other countries.