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Microsoft Azure

Ansys Access on Microsoft Azure
Simulate. Scale. Succeed.

Ansys Access on Microsoft Azure enables **fast, flexible, and scalable** access to Ansys' world-leading engineering simulation technology.

Use your existing Microsoft Azure tenants, ensuring maximum data integrity and security while leveraging existing commercial agreements for Ansys software and Microsoft Azure infrastructure.

With minimal initial setup, you can access **30+ preconfigured Ansys simulation tools** in the cloud via an intuitive, easy-to-use web interface.

Ansys Access on Microsoft Azure is an open platform, enabling you to **configure your own workflows by manually incorporating third-party applications.**

Meet your engineering budget and goals with the speed and scale of Ansys access on Microsoft Azure.

/ Why Ansys Access on Microsoft Azure?

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FOR **IT AND HPC PROFESSIONALS**

Create and store VM configurations for easy, on-demand deployment by end users into an optimized environment.

Manage access to workspaces, cloud resources, and budgets through a single platform.

Leverage any existing Ansys licensing and your own cloud agreements with Microsoft, which keeps costs low and under control.
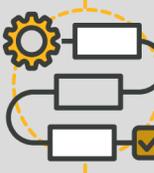
FOR **SIMULATION AND ENGINEERING PROFESSIONALS**

Use preconfigured Ansys applications available for easy deployment. Leverage Ansys expertise in packaging and configuring VDI and HPC clusters.

Ansys-approved and benchmarked deployment specification for quick **deployment on Microsoft Azure hardware.**

Install third-party and in-house tools for end-to-end CAD/CAE use cases.

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VISIT OUR WEBPAGE ›

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When visionary companies need to know how their world-changing ideas will perform, they close the gap between design and reality with Ansys simulation. For more than 50 years, Ansys software has enabled innovators across industries to push boundaries by using the predictive power of simulation. From sustainable transportation to advanced semiconductors, from satellite systems to life-saving medical devices, the next great leaps in human advancement will be powered by Ansys.