

Azure global infrastructure

Achieve global reach and the local presence you need

Go beyond the limits of your on-premises datacenter using the scalable, trusted, and reliable Microsoft Cloud. Transform your business and reduce costs with an energy-efficient infrastructure spanning more than 100 highly secure facilities worldwide, linked by one of the largest networks on earth.

58 Azure regions

Available in 140 countries

Up to 1.6 Pbps of bandwidth in a region

Overview

Azure regions

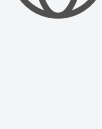
Azure geographies

Products by region

Locations

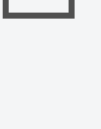
Featured regions

Deliver services confidently with a cloud you can trust



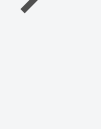
Scale globally

Reach more locations, faster, with the performance and reliability of a vast global infrastructure.



Safeguard data

Rely on industry-leading data security in the region and across our network.



Promote sustainability

Help build a clean-energy future and accelerate progress toward your sustainability goals.

Gain global reach while retaining local presence

Reduce the cost, the time, and the complexity of operating a global infrastructure while meeting your local data residency needs. Azure lets you deliver services at the scale you need to reach your customers and partners, wherever they are.

Explore Azure regions


Learn more about Azure geographies


Azure products by region

Take a video tour inside one of the newest Microsoft datacenters

Learn about our Datacenter Community Development initiatives

Learn about Azure services available on Azure Stack Hub





Let Azure keep your data secure

Azure safeguards data in facilities that are protected by industry-leading physical security systems and are compliant with a comprehensive portfolio of standards and regulations.

Watch a video about our global infrastructure security

Azure compliance information

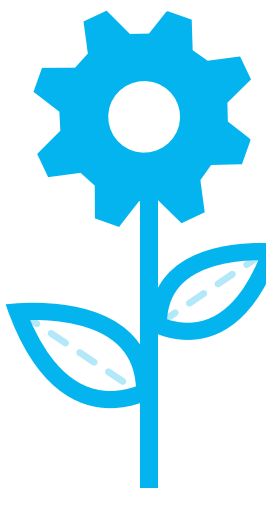
Data privacy information

Join a sustainable IT future


Microsoft is committed to driving innovation that helps people and organizations improve the environment. We achieved carbon neutrality in 2012 and have met our goal of averaging 1.125 power usage effectiveness (PUE) for any new datacenter—exceeding the industry average by more than 30 percent.

Join us in reducing energy use and transitioning to a more carbon-neutral grid through projects and business models that harness next-generation technologies.

Download the white paper: Carbon benefits of cloud computing




58 Azure regions, more than any cloud provider



Explore Azure regions


Sovereign regions



Azure Government

Azure Government regions provide the exclusivity required for US federal, state, local, and tribal governments and their partners to dedicated instances operated by screened US citizens. Azure Government offers the most certifications of any other cloud provider to simplify critical compliance requirements. Azure compliance services include FedRAMP and DoD compliance certifications, CJIS state-level agreements, the ability to issue HIPAA Business Associate Agreements, and support for IRS 1075.

Learn more

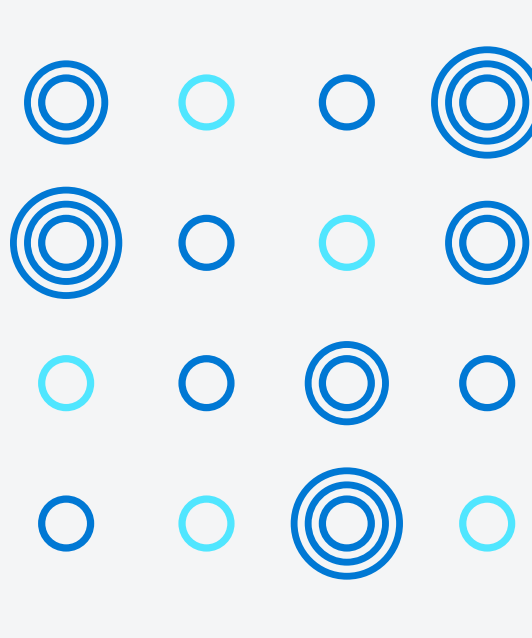


Azure China

Azure is now available in China through a unique partnership between Microsoft and 21Vianet, one of the country's largest internet providers. Operated and sold by 21Vianet, Azure brings reliable, flexible, and cost-effective cloud computing technologies to customers there, while propelling technological development forward. Microsoft is the first global company to make public cloud services available in China.

Learn more

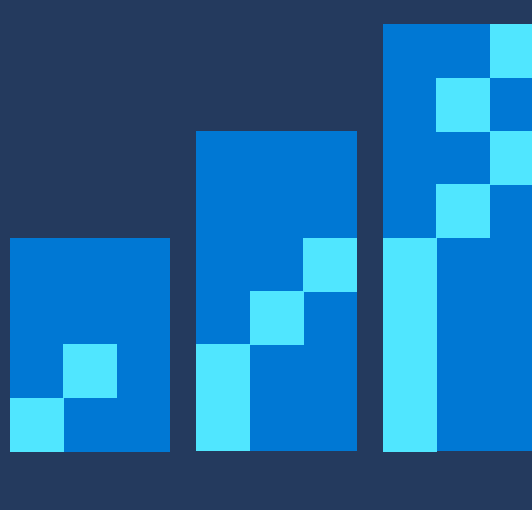
Contact Azure Sales



Azure global network

The Microsoft global network is highly available, secure, and agile to enable a wide range of enterprise and consumer services.

Learn more



Building hyperscale hardware for the cloud

Microsoft is reimaging open source once again. Learn how we're sharing our Azure server and datacenter designs with the broader industry—unlocking innovation to improve performance, efficiency, power consumption, and costs of datacenters.

Find out more

Go Social

Microsoft Azure

Solutions

Products

Regions

Case Studies

Pricing

Member Offers

Calculator

Documentation

Downloads

Samples

Marketplace

Datacenters

Community

Blog

Azure Updates

Tech Community

Events

Careers

Education

Students

Startups

Support

Forums

Azure Status Dashboard

Support

Account

Microsoft Azure portal

Preview Features

Privacy data management

Trusted

Security

Privacy

Compliance

Hello from Seattle.

English (US)

US Dollar (\$)

Contact Us

Feedback

Trademarks

Privacy & Cookies

Microsoft

© 2020 Microsoft