

Azure Content Delivery Network

Fast, reliable content delivery network with global reach

[Get started with Azure](#)

OVERVIEW

Increase speed and scalability for optimal user experience

Optimize content delivery ^

Save bandwidth and improve responsiveness when encoding or distributing gaming software, firmware updates, and IoT endpoints. Reduce load times for websites, mobile apps, and streaming media.

FEATURES

Improve user experience with Azure Content Delivery Network



Optimized delivery

Stream media and download large files quickly with optimized delivery.



Scalability

Provide a scalable solution to handle worldwide traffic spikes and instantaneous high loads.



Seamless integration

Integrate with your Azure services to activate within minutes.



Security

Protect content with custom domain HTTPS, DDoS, and WAF protection.

SECURITY

Embedded security and compliance

34,000

Full-time equivalent engineers dedicated to security initiatives at Microsoft.

[Learn more](#)

15,000

Partners with specialized security expertise.

[Learn more](#)

>100

Compliance certifications, including over 50 specific to global regions and countries.

[Learn more](#)

[Learn more about security on Azure](#)



PRICING

Azure Content Delivery Network pricing

Azure Content Delivery Network includes straightforward billing, support, and management. A simplified pricing model requires no commitment and is quick to set up.

[Estimate costs](#)

Optimize delivery across scenarios



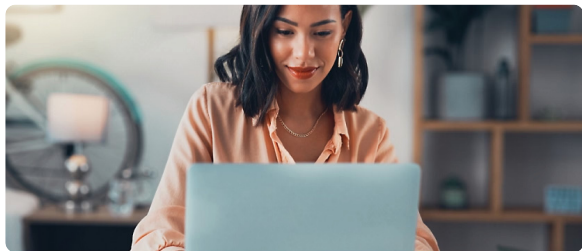
Building a working website prototype within minutes. Chipotle's team used Azure Content Delivery Network to build a single-page app that could integrate with the company's existing content management system and back-end services.

Chipotle

[Read the story](#)

Content Delivery Network documentation and resources

[Quick access](#) [Learn more](#)



Status

Azure status

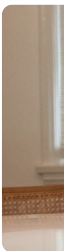
View issues that might be impacting your services.



Service Level Agreements

SLA for Online Services

The Service Level Agreements (SLA) describe Microsoft's commitments for uptime and connectivity for Microsoft Online Services, covering Azure, Dynamics 365, Office 365, and Intune.



Availab

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[Next steps](#)



Frequently Asked Questions

[Expand all](#) [Collapse all](#)

01/	How do I get started with Content Delivery Network?	+
02/	Where are the current points of presence for CDN?	+
03/	What differentiates Azure CDN from Azure Front Door?	+



Next steps

Choose the Azure account that's right for you

Pay as you go or try Azure free for up to 30 days.

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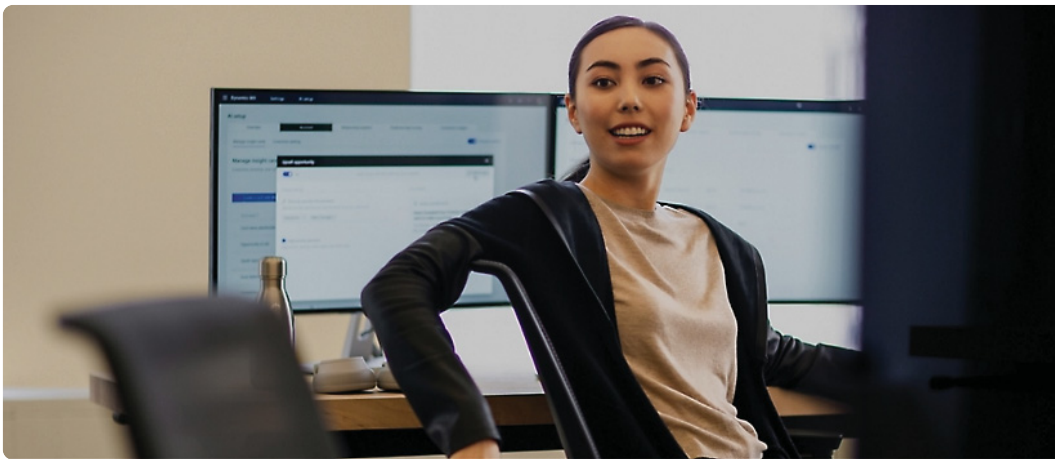


Azure solutions

Azure cloud solutions

Solve your business problems with proven combinations of Azure cloud services, as well as sample architectures and documentation.

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Datacenter regions
Trust your cloud
Azure Essentials
Customer stories

Products and pricing

Products
Azure pricing
Free Azure services
Flexible purchase options
FinOps on Azure
Optimize your costs

Solutions and support

Solutions
Resources for accelerating growth
Solution architectures
Support
Azure demo and live Q&A

Partners

Software Development Companies
Microsoft Marketplace
Find a partner

Resources

Documentation
Blog
Developer resources
Students
Events and Webinars
Analyst reports, white papers, and e-books
Videos

Cloud computing

What is cloud computing?
What is multicloud?
What is machine learning?
What is deep learning?
What is AlaaS?
What are LLMs?
What is a container?
What is RAG?

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