



VULTR



SOLUTION BRIEF

Yext + Vultr: Better Customer Experiences

Powering Knowledge-Driven
Digital Experiences

[VULTR.COM](https://vultr.com)

SOLUTION BRIEF

Yext + Vultr: Better Customer Experiences

Use Yext's AI-driven data organization and natural language search alongside Vultr's robust cloud platform for superior digital customer interactions. Welcome to a new era of Knowledge-Driven Digital Experiences.

The partnership of Yext and Vultr brings together two industry disruptors, offering unrivaled performance and affordability for organizations worldwide. By working with Vultr's high-performance cloud platform and Yext's state-of-the-art Digital Experience Platform, businesses can efficiently deploy and scale their applications and services, enhancing their online footprint while ensuring data safety and accessibility.

Leveraging Yext's advanced data management capabilities, including their Content platform, along with Vultr's robust cloud infrastructure, organizations can create seamless, content-driven experiences at scale across search engines, websites, mobile apps, and hundreds of other digital touchpoints. This combination is ideal for businesses seeking to reduce IT costs, enhance operational efficiency, and gain a competitive advantage across all digital mediums.

Powerful AI-driven search supported by the best-in-class global infrastructure

Combine Yext's AI-driven search and data management with Vultr's robust, globally scalable cloud infrastructure. Deploy and scale your applications globally at an affordable price so that you can get back to delivering content wherever your customers live.

Composable Ecosystem

No need to compromise on flexibility or quality. Custom build and scale cloud operations that suit your unique business and budget.

Simple, Intuitive Control

Globally provision and monitor your cloud operations from one easy-to-use control panel. Order servers, manage backups, adjust access control, and add partner services with just a few clicks.

Challenge: Managing Online Presence Across Multiple Digital Platforms

Yext Content & Listings

Organize and distribute structured data consistently across 200+ publishers, apps, maps, and more, improving your brand's digital visibility and accuracy.

High Performance Cloud

Deploy your site on the most reliable cloud infrastructure around the world with Vultr's 32+ global cloud data centers.

Better Interactions

Yext's Search and Chat tools combined with Vultr's robust computing capabilities allow you to create accurate, AI-powered search and chat experiences that enhance customer engagement.

The Yext + Vultr Difference

Intelligent Data Management

Leverage the synergy of Yext's Content platform for superior data organization and Vultr's robust cloud storage solutions to optimize your enterprise data management and accessibility.

32 Global Cloud Data Centers

Develop locally, deploy globally. Spin up and scale low-latency infrastructure and services no matter where you or your customers are located.

Yext + Vultr Key Advantages

World Class Engagement

Provide superior user experiences with natural language to AI-powered search and chat functionalities.


An Infrastructure You Can Trust

Choose from a range of latest-generation full-stack Vultr cloud compute, easily scaling up or down while paying only for what you use.

Security and compliance

Vultr provides built-in security features, such as firewalls and SSL/TLS encryption, to help developers meet security and compliance requirements. Along with Vultr, Yext meets the highest security and compliance requirements of global customers with SOC1 and SOC2 compliance along with a full range of global GRC requirements.

By using Vultr and Yext, developers gain access to powerful infrastructure and data management solutions that meet the needs of today's demanding cloud applications. Start your journey to comprehensive, cloud-based data management with Yext + Vultr. Reach out to our sales team to get started.



Learn more about **Yext + Vultr** and **contact sales** to get started.