



Adaptiva OneSite Platform

Autonomously Manage Your Endpoints

Adaptiva, the autonomous endpoint management company, delivers the fastest way to patch and manage endpoints at scale. The company offers OneSite, the first fully adaptive autonomous endpoint management platform.

IT and cybersecurity leaders use OneSite to gain a hands-free, fully automated approach to speeding the continuous delivery of software, patches, and vulnerability remediations. Founded nearly two decades ago, hundreds of today's largest global organizations rely on Adaptiva to increase operational efficiency, reduce risk, and maximize patching velocity across millions of endpoints.

The OneSite Platform

OneSite reduces endpoint management complexity at speed and scale by eliminating infrastructure. By automating complex workflows, you can accelerate the delivery of software, patches, and vulnerability remediations.



Benefits:

▶ Save time and eliminate manual processes.

Automate complex workflows for patching, compliance, and software distribution, that adapt to your business and accelerate endpoint management at scale.

▶ Deliver massive amounts of data securely without impacting bandwidth.

Patch devices and deliver software efficiently without burdening your network. Secure peer-to-peer architecture takes advantage of surplus bandwidth and storage for continuous delivery of content regardless of network conditions.

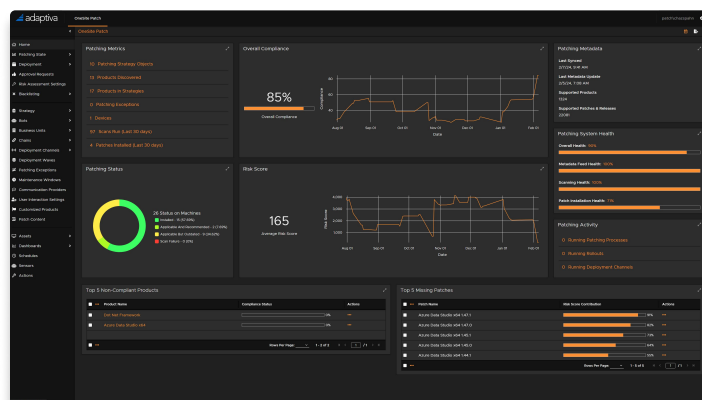
▶ Eliminate the Need for Expensive Architecture

Single-server architecture turns your endpoints into your infrastructure.

OneSite Solutions

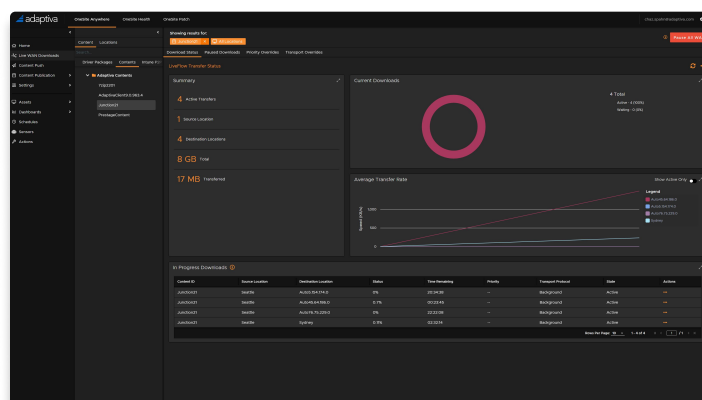
OneSite Patch

Rapidly remediate vulnerabilities with hands-free, fully automated patch management. IT pros set up their organizations' specific patch management strategies and let Adaptiva's trusted platform do the rest. Integrate with leading vulnerability management platforms for seamless collaboration.



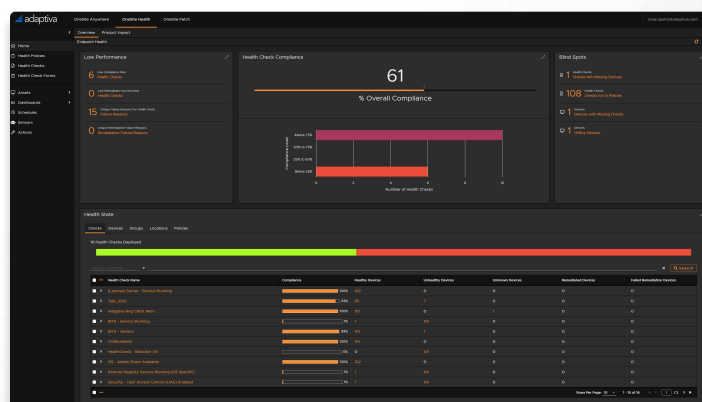
OneSite Anywhere

Instantly distribute software and content to all your endpoints no matter where they are. By employing an intelligent architecture, every endpoint—whether on-premises or remote—acts as both a client and a server ensuring faultless delivery across low-bandwidth connections without overloading your network.



OneSite Health

Streamline IT operations with proactive, automated health checks and remediation. Instantly identify issues on endpoints no matter their location, without requiring direct control of user devices. Automated health checks, authoring of custom workflows, and instant remediation reduce IT support tickets, manual workloads, and disruptions.



Key Capabilities

Intelligent Peer-to-Peer

Secure P2P architecture takes advantage of the surplus capacity of devices already on your network – in the office or working remote to accelerate content distribution and reduce impact to end users.

Cloud Relay Architecture

Deliver content to off-network devices wherever they are. Endpoints receive content from a geographically optimal source, leveraging peer delivery when possible, or requesting content from the Adaptiva-hosted CDN servers which provide connectivity between on-network and off-network devices.

No Network Throttling

Send content faster, at any time, without interfering with other business traffic. Software delivery is optimized by harvesting unused bandwidth by predicting future network conditions—in milliseconds.

Serverless Storage

Content is stored locally without additional server infrastructure and zero impact to end users or operating systems by leveraging surplus hardware space. The caching file system leverages surplus hard drive space writing to unallocated clusters, so that users and OS are unaware.

Fault-tolerant Data Transfer

Transfer data without impact. Fault-tolerant P2P content delivery system ensures rapid and secure content distribution across an enterprise network. The memory pipeline architecture automatically reconfigures in real time—regardless of device status or connection—ensuring uninterrupted delivery.

Our Partners & Integrations



About Adaptiva

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Learn more at [Adaptiva.com](https://www.adaptiva.com)