

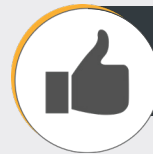
Zero-Touch Edge Computing

Stratus at a Glance

Edge Computing will power the next wave of digital transformation.

In areas as diverse as industrial automation, building management, supply chain optimization, and point of sale, data capture and analysis is increasingly occurring at the edge where data is being generated. As companies automate and modernize operations, they recognize unprecedented opportunities to optimize performance. These forward-looking companies are leveraging proven, purpose-built Edge Computing solutions to enable their digital transformation.

For business, operational technology (OT) and information technology (IT) leaders digitally transforming their business-critical operations to drive predictable, peak performance with minimal risk, Stratus provides zero-touch Edge Computing platforms that are simple, protected and autonomous.



Simple

Ease of use and fast time to value
Flexibility for agile, scalable operations

Our Edge Computing platforms are easy to install, deploy and manage across applications and existing infrastructure as well as scale to new areas of operation.



Protected

Continuous availability of applications and data
Out of the box cyber and physical security

We mitigate operational, financial and reputational risk by ensuring "always on" availability and securing data from cyber threats or data loss.



Autonomous

Reliable, proven computing platform
Sustained operational efficiency

Our reliable, rugged, proven zero-touch technology runs in any environment without human monitoring, maintenance, repairs or support.

Digitally transforming business-critical operations



Enabling
\$8.6T in financial transactions



Supporting
\$843B in retail revenue



Facilitating
200M tons of beverage production



Treating
2 billion gallons of water annually



Monitoring
275 thousand miles of oil pipeline

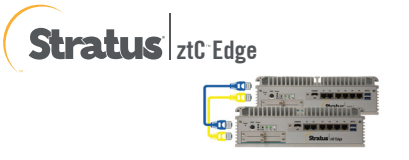
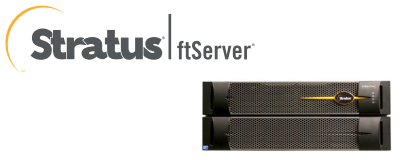



Serving
45 million passengers by rail daily



40 years
in business

By delivering zero-touch Edge Computing platforms that are simple to deploy and maintain, protected from interruptions and threats, and operate autonomously, Stratus ensures continuous availability for our customers' business-critical applications.

Zero-touch Computing Platforms from Edge to Enterprise to Cloud			
			
Form factor	Rugged, compact, converged edge compute platform	Redundant, rack mount, edge server (with choice of operating environment)	Edge virtualization platform
Deployment	On machine, in control panel, on plant floor: Uses both AC and DC power	In control room, or local data center: Uses AC power	Embedded in VAR solution
Capacity	Up to 4 VMs or workloads	10 to 30 VMs	Up to 24 VMs
Workloads	Single machine or line visualization and control (SCADA), building automation, intelligent gateway, and real time streaming data analysis	Consolidation of multiple operations, production lines or plant workloads, complex event processing, and multi-site batch analysis and orchestration	Those requiring instant and greater reliability for applications and data

Major multi-national companies, small to mid-sized organizations, machine builders and system integrators in industries such as manufacturing, energy, security, transportation, financial services and retail rely on Stratus zero-touch computing platforms, Stratus Cloud Services, and Stratus Professional, Managed and Educational Services.

Our customers trust us and our partners to unlock the potential of digital transformation

FORTUNE 100

Half of the Fortune Global 100 are current Stratus customers



4 of the 5 largest global credit card networks use Stratus solutions



Half of the world's 10 largest retailers are Stratus customers



5 of the world's 10 largest beverage companies use Stratus solutions



Top OEMs and equipment builders embed Stratus solutions



25,000 active support customers

Strategic Alliances



Learn more at Stratus.com



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