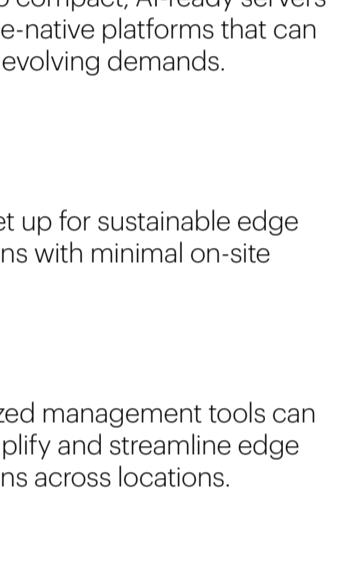


Edge computing evaluation: a self-check guide for IT leaders

Are you edge ready?

Edge computing is expanding fast — by 2027, 1 in 4 servers will be deployed at the edge. But edge readiness isn't a simple yes or no. It's about matching the right workloads with the right infrastructure, identifying where edge can deliver real value, and having the tools to operate reliably at scale.

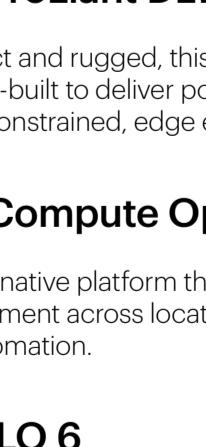
This quick self-check will help you assess both your fit for edge computing and your readiness to support it — so you can scale with confidence, avoid complexity, and focus on results.



Start here: your edge self-check



What your score tells you



0-1

Yes

You're just getting started — consider foundational planning and use case discovery.



2-3

Yes

You're on your way — identify key gaps and focus areas to support growth.



4

Yes

You're well-positioned to scale your edge strategy with confidence.

How industries are advancing at the edge

Industry	Result
Retail	Reducing loss and enhancing customer experiences with AI-powered video analytics
Manufacturing	Boosting productivity through predictive maintenance and quality assurance
Healthcare	Improving diagnosis and care with real-time data and AI-driven analysis
Logistics	Smarter delivery routes with real-time fleet optimization

5. Scale without stress
Confidently deploy workloads where performance meets demand — at any scale.

1. Purpose-built compute
Compact, quiet, AI-ready compute designed for real-world edge environments.

4. Operational insight
Manage energy use, emissions, and costs across your entire edge environment.

3. Simple control
Remote onboarding, patching, and troubleshooting from a single pane of glass.

2. Integrated security
Built-in security — from silicon to software — with physical safeguards for vulnerable edge sites.

Your edge strategy starts here. Whether you're just starting or scaling your edge operations, we're here to help [build your edge strategy](#).

Learn more at [HPE.com/ProLiant](#)

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