



How Cloud Migration Enhances IT Value

Consider these five questions to help determine how cloud-based solutions will enable IT and security to better support and protect your organization.

1

Are you still managing dark networks and using legacy, on-premises MDM?

You need to know that updates to apps, operating systems, and device firmware are reaching every mobile endpoint in your fleet, and touching every device at every site isn't a realistic option.

2

Are there single points of failure in your Service Management chain?

Bottlenecks are a serious risk for data loss and service reliability. Cloud-based solutions maximize uptime, allowing system issues – even breaches – to be contained, minimizing business disruption.

3

How fast is your endpoint ecosystem evolving?

On-premises endpoint management systems are slower to add support for new tech. That delay introduces latent risk through a lack of visibility and security.

4

How big is your Patch team?

For most organizations, patching isn't a dedicated team. It's a task for IT administrators balancing several competing priorities. You need to be able to deploy patches across your device ecosystem quickly and efficiently

5

How much is on-site infrastructure costing you?

Equipment costs add up. From servers and storage systems to networking equipment and maintenance contracts – on top of the square footage alone – that's a lot of budget that could be invested in strategic projects that make IT and security stronger partners to the business.

Read more about how to plan for a successful migration to the cloud.

[Read the Whitepaper](#)