The 5 signs your global internet network model is holding you back

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faster to the future

Find out if your network is limiting your performance, scalability, and AI readiness — and what to do about it.

94% of enterprises say their network is not ready for AI.

- IDC Enterprise Horizons 2025

THE SCALE OF THE PROBLEM

28%
Have lost revenue due to network performance issues

52%
Plan to upgrade infrastructure to support future demand

45%
Moving towards a managed network model

5 signs your network model isn't working

Most enterprise networks weren't designed for today's demands. If any of these feel familiar, it's time to assess your model.

1. **Deployment is slow and unpredictable**
   New sites take months, not weeks. Timelines vary significantly by region. Local providers introduce delays right when the business needs to move fast.
2. **Performance varies by region**
   Apps perform well in some locations but poorly in others. Latency and reliability fluctuate globally. Performance troubleshooting is inconsistent and time-consuming.
3. **More time managing vendors than improving**
   Multiple providers, complex contracts, and frequent escalations drain your team's time and increase risk, limiting strategic progress.
4. **No real-time visibility or control**
   Limited insight into global network performance. Difficulty finding root causes. Disconnected tools that slow issue resolution and inhibit informed investment decisions.
5. **Network struggles to scale with demand**
   Bandwidth upgrades are slow or complex. Adding regions increases operational burden. AI and cloud initiatives expose capacity limits. If growth makes your network harder to manage, your model is misaligned with the business.

01 Fragmented model

Slow, unpredictable global deployment
Inconsistent performance by region
Multiple vendors, fragmented contracts
Limited visibility and control
Scaling increases complexity and cost

COMPLEXITY CREATES RISK

02 Network-as-a-Service

Fast, predictable deployment worldwide
Consistent performance across all regions
Single partner, single contract
Centralized real-time visibility & control
Built-in scalability for AI and cloud growth

SIMPLICITY CREATES ADVANTAGE

What high-performing enterprises do differently

YOUR CURRENT REALITY	WITH NETWORK-AS-A-SERVICE
Deployment takes months, not weeks	**Fast, predictable global deployment**
Performance varies significantly by region	**Consistent performance across all locations**
Managing multiple vendors and contracts	**Single partner, single contract, less complexity**
Limited visibility into global performance	**Centralized real-time visibility and control**
Scaling increases complexity and cost	**Scale globally without adding complexity**

Your network model defines how fast your business can grow.

Assess your network model. Find out what's holding your business back.

Intelligent global connectivity · Centralized visibility · Built for AI and cloud

DOWNLOAD THE ASSESSMENT

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