

THE ROAD TO SUCCESS WITH OFFICE 365

How to prepare for a smooth migration and ensure great performance



Office 365 helps drive collaboration in a digital world. But Microsoft doesn't control the infrastructure for delivering services beyond the cloud.

50%



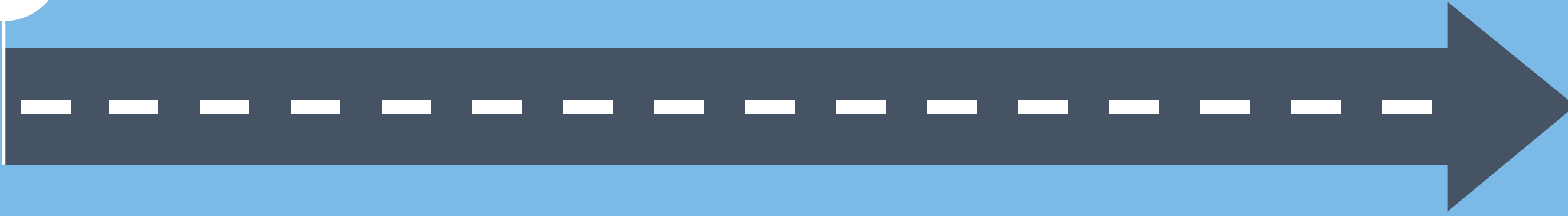
GARTNER:

"We predict that, through 2019, more than half of all global-scale deployments of Microsoft Office 365 will experience network-related performance problems."

"Network Design Best Practices for Office 365", August 2016

Step 1: Prepare the Road for Migration

GO



AVOID

- ✓ Hidden risks and constraints
- ✓ Unplanned costs and delays
- ✓ Performance issues

APPLY

- ✓ Dependency mapping
- ✓ Capacity planning
- ✓ SLA analysis



89%

of business executives say poor application performance negatively impacts their business on a regular basis.

Riverbed Global Application Performance Survey 2015

Step 2: Ensure Great User Experiences



AVOID

- ✓ Diminished user productivity
- ✓ Rise in business/IT challenges
- ✓ Resistance to Office 365 and other SaaS apps

APPLY

- ✓ End-user experience monitoring
- ✓ Automatic best path selection
- ✓ WAN optimization

"We had been getting a lot of calls about poor performance, and those stopped."

Beverly Maestas, VP of Technology Operations, CenterPoint Properties

Step 3: Deliver Ongoing Service Assurance



AVOID

- ✓ Performance declines due to changing conditions
- ✓ Long delays in finding and fixing issues

APPLY

- ✓ End-user experience, network, and app performance monitoring
- ✓ Set and manage performance levels by user and application



71%

of business executives frequently feel "in the dark" about why their enterprise applications are running slowly.

Riverbed Global Application Performance Survey, November 2015

"We set this very high bar for application performance, and with Riverbed, we met it."

Erika Ferrell, Director of IT, Sub-Zero



Riverbed has helped thousands of enterprises adopt Office 365. Find out what Riverbed can do to help ensure your success.

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