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Three Ways Your WAN Will Change for the Better in 2016

After years of status quo, the WAN technology market is bubbling with innovation. It's just in the nick of time, too. No one really loves their WAN. Costs continue to rise, and users consume all the bandwidth you can afford to buy—and then still complain that the network is slow or their apps simply don't work right.

It doesn't have to be this way. Check out these three predictions on how your WAN will change for the better in 2016:

- 1) You will have a more flexible, reliable and self-healing WAN for business continuity.
- 2) The rise of big-data style network analytics will give you end-to-end visibility across the WAN, putting you in the driver's seat.
- 3) You'll spend less time worrying about the WAN, so you can focus more on strategic projects to drive the business forward.

2016 might be the Year of the Monkey according to the Chinese Zodiac, but at Talari, we believe it's the Year of the SD-WAN. Get ready to make a change for the better.

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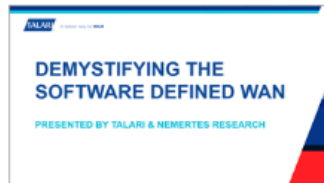
What To Expect From SD-WAN In 2016

What does 2016 have in store for software defined WANs? The technology that underpins SD-WANs - i.e., the software that makes proactive decisions about which network links to send traffic to and more – is becoming a network staple for enterprises that want a superior experience. Enterprises and service providers have been searching for ways to lower their WAN costs, improve the performance of mission-critical applications and adapt to the spread of cloud computing for years now.

As a result of the fast-paced flow of business, the high demands of customers and users alike, coupled with IT having to do more with less, SD-WANs are poised for a commercial breakthrough in 2016, see why.

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Demystifying the Software Defined WAN Webinar with Nemertes Research



Join John Burke from Nemertes Research as he discusses the state of the WAN and the rise of the SD-WAN. Explore Talari's approach to smart networking including real world use cases. Webinar is available on-demand.

[Watch Webinar](#)

Applications Performance Report by Broadband-Testing



SD-WANs promise to improve network reliability, lower costs and deliver a superior user experience for

VoIP, web applications, VDI, file transfers and more. To vet the claims of SD-WANs in the real world, Broadband-Testing created a global test bed with a Talari SD-WAN. See what the report reveals.

[Download Report](#)

Did You Know?

Packet Pusher Podcast: Lessons Learned from SD-WAN Deployments
[Now available here](#)

10 Reasons to Deploy a SD-WAN Infographic
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