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Can Talari Help Me Move To The Cloud?

"Cloud" has turned into an overused word with a slippery definition. So many things are now grouped under the cloud banner that it can sometimes be difficult to figure out which solutions are actually powered by scalable and elastic compute, storage and networking resources, and which ones are simply "cloudwashed" - branded as "cloud" only to mask their roots in legacy infrastructures.

Essentially, the cloud can mean many different things and the issues companies face as they look to capitalize on the agility and cost-saving that it facilitates can vary widely, too. The short answer is "yes", Talari can help you move to the cloud. However, to better understand our answer, we have to explore the different meanings of cloud and the roadblocks that frequently get in the way.

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How Health Care Providers Can Benefit From SD-WAN

Today's health care IT networks face a broad set of challenges. For starters, they are under mounting pressure to support sophisticated medical applications that are now regularly accessed from many different corporate and personal devices, such as phones, tablets and PCs. At the same time, providers face the ongoing task of maintaining regulatory compliance and defending their privileged data from security breaches.

The WAN throughout a hospital, clinic or dentist's office is ideally the backbone for the reliable, safe communications that health care organizations both expect and require. Many WAN implementations have not caught up with the current environment, though. A June 2014 Ponemon Institute Research Report estimated that outdated communications and networking technologies may cost the health care industry more than \$11 billion per year.

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The 2015 Guide to WAN Architecture and Design
Organizations have an unprecedented opportunity to

build a WAN that will support today's demanding applications, a mobile workforce and easy access to cloud services. Get this guide from Ashton Metzler & Associates expert, Jim Metzler, to migrating from a traditional WAN architecture to a more flexible software defined WAN.

[Download the full report >](#)

Customer Spotlight



Benevis, a leading healthcare practice services company, deployed Talari at over 30 dental offices nationwide to address low-performing T1 MPLS network infrastructure that was impacting office connectivity and productivity. With Talari, Benevis reduced network spend by 39% and also improved network availability, performance, and reliability.

[Access the full use case >](#)

Did You Know?

Talari will be exhibiting at:

- VVWorld in August
- CUNA in September
- Gartner IT Symposium in October
- ONUG Fall in November

Come visit us at these [events](#) and more!

