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TechTopics
WITH ◼ DSI ENGINEERS
DISYS Solutions Inc.

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Cisco DNA Spaces Demo

Wireless networks are available everywhere these days – airports, coffee shops, hospitals, hotels, and so many more public spaces. We don't even think about it and just assume that it's there. However, there is a vast amount of wireless data for behavioral insights and digital footprints that is never used to its full potential.

Cisco Digital Network Architecture (DNA) Spaces gives you rich location-based services including location analytics, customer engagement toolkits, asset management, enterprise application integrations, and location-data APIs. This information is considered data gold and can be used for better business decisions, efficient use of resources, and AI driven analytics.

Schedule a free demo with DSI to see how you can make the most out of your existing wireless network, without adding any additional infrastructure.

Request a Free Demo

New Year, New IT Goals

The new year means new goals for your company. Which projects will take priority? What do you need to accomplish in 2021 and beyond? Our team of dedicated account managers, engineers, and project managers are here to help you with every step of that journey. We'll sit down and discuss your IT goals, how your current IT issues can be solved, make recommendations to fit your budget, implement on your schedule, and be your go-to IT source & partner beyond the project.

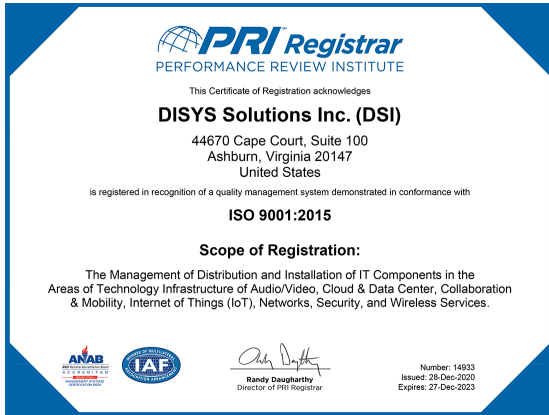**See what our customers are saying about DSI:**

[**Get Started on IT Goals**]

ISO 9001 Certified

DSI is excited to announce that we've achieved ISO 9001 Certification! ISO 9001 is a quality management system standard utilized to certify quality management systems that focus on continuous improvement, customer satisfaction, and the active involvement of both management and employees in a process-based approach. In other words, by scrutinizing our operations at every level, we ensure that our customers receive superior service and the highest quality products!
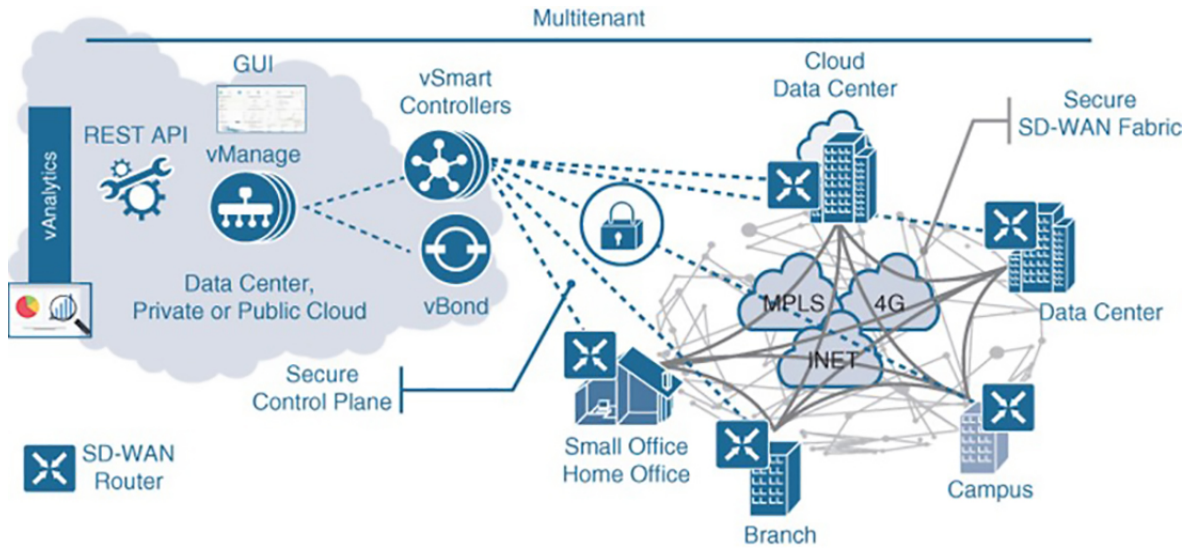
Visit our social media pages to learn more: 🅕 🔗 🐦

Read the Press Release

SD-WAN Solution

Managing enterprise networks is becoming more and more complex, with customers embracing a multi-cloud approach, applications moving to the cloud, mobile and IoT devices growing exponentially in the network, and the internet edge moving to the branch. This digital transformation is powering the adoption of SD-WAN by customers looking to do the following:

☑ Lower costs and reduce risks with simple WAN automation and orchestration.

☑ Extend their enterprise networks (such as branch or on-premises) seamlessly into the public cloud.

☑ Provide optimal user experience for SaaS applications.

☑ Leverage a transport-independent WAN for lower cost and higher diversity. This means that the underlay network can be any type of IP-based network such as the internet, MPLS, 3G/4G LTE, satellite, or dedicated circuits.

☑ Enhance application visibility and use that visibility to improve performance with intelligent path control to meet SLAs for business-critical and real-time applications.

☑ Provide end-to-end WAN traffic segmentation and encryption for protecting critical enterprise compute resources.

Cisco SD-WAN (based on Viptela) is a cloud-delivered overlay WAN architecture that facilitates digital and cloud transformation for enterprises and addresses all customer requirements. The figure shows how SD-WAN can be used to provide secure connectivity to remote offices, branch offices, campus networks, data centers, and the cloud over any type of IP-based underlay transport network such as the internet, 3G/4G LTE, and MPLS. It also illustrates how some of the components to manage the SD-WAN fabric can be deployed on a data center, private cloud, or public cloud.

More About SD-WAN

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