

AirWatch and NSX Integration

Cybersecurity threats are growing more sophisticated and multiply by the second. As your organization continues to mobilize business, securing the influx of mobile devices, apps and networks, can become an extremely daunting task for your IT department.

VMware AirWatch® and NSX integration solves this problem by extending security beyond the mobile device and into the data center. It does this by tightly integrating the identity, application, and enterprise mobility management capabilities of AirWatch with the intelligent networking and micro-segmentation delivered by NSX. With the AirWatch and NSX integration, your organization can accelerate mobile app delivery and automation while reducing mobile access footprint and attack surface within the data center.

Data Center Security for Mobile Workflows

Enhance your network security with granular data center access and control for mobile workflows.

Intelligent Networking for AirWatch

Set policies that dynamically adapt to your environment, enabling you to accelerate digital workspace and BYOD deployments, independent of the underlying network structure.

Automated Policies that Follow Mobile Apps and Users

Create, change and manage security policies across all your mobile apps and devices with policy-defined network access for enterprise mobility management.

Advanced Cybersecurity for Enterprise Mobility

Reduce your mobile access footprint to the data center by minimizing your attack surface through intelligent networking and micro-segmentation

Add VMware NSX to Your AirWatch Deployment

VMware NSX can be easily added to your AirWatch deployment to accelerate mobile app delivery, testing and automation. Contact your VMware representative to find out more.

About AirWatch

VMware AirWatch is the leader in enterprise mobility management with a platform including industry-leading mobile device, email, application, content and browser management solutions. Acquired by VMware in February 2014, AirWatch is based in Atlanta and can be found online at www.air-watch.com.

