



Mobius Partners and the VMware Partner Professional Services Program:

Elevate Your NSX Experience

Mobius Partners provides our clients with the most advanced and strategic technologies available to help you innovate, transform, and deliver positive business outcomes. These efforts are now recognized as part of the VMware Partner Professional Services Program (PPSP).

What does this mean to you?

PPSP opens the door to exclusive training opportunities, IP materials, and sales and delivery support, accelerating our service delivery skills that ultimately drive predictability, and most importantly, your profitability.

Raise the Bar with NSX

Mobius Partners' PPSP status places us at the forefront of continuing to offer the cutting-edge solutions that not only make a difference in your IT operations, but for your entire business. Consider NSX, now part of the PPSP lineup, the network virtualization platform for the software-defined data enter, which enables the creation of entire networks in software and embeds them in the hypervisor layer, abstracted from the underlying physical hardware. These networks can be provisioned in minutes, without the need to modify the application.

Mobius and VMware PPSP: The Clear Cut Advantage

The virtualization journey can feel a bit overwhelming, but it doesn't have to be. With Mobius and VMware PPSP in your corner, the advantages of a transition can be realized sooner, rather than later.

- Cost Savings: Eliminate the need for pricey hardware, and boost the productivity of your workforce.
- Security and Management:
 Micro-segmentation is a game
 changer in securing your network,
 while a central management tool
 facilitates your ability to control
 virtual and physical networking.
- Scalability: Virtualize physical networking devices, making it easy to perform an upgrade across several devices at once.

Mobius Partners are transformers – ready to elevate your IT strategy and business output ... and outcomes.

Contact us at info@mobiuspartners.com or call 888.834.5531