MAXIMIZE YOUR CLOUD INVESTMENTS WITH VMWARE SERVICES

VMware's cloud computing solutions have revolutionized today's datacenter landscape. However, leveraging these technologies for maximum benefit remains a challenge on the following fronts:
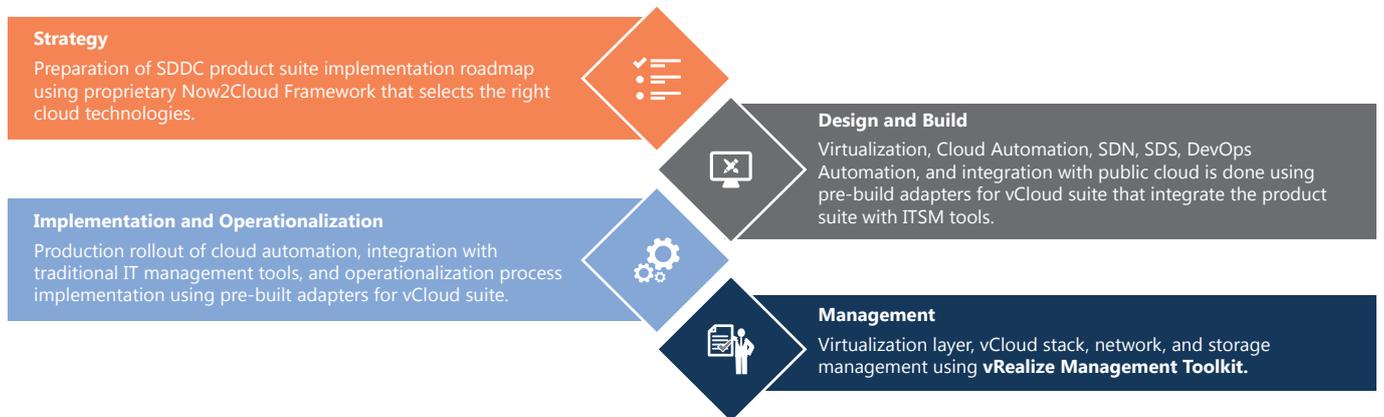
- Identifying the best-fit VMware product for your requirements

- Customizing the product suite to specific use cases for different business environments
- Efficient integration with the existing datacenter ecosystem
- Skill availability for design, deployment, operationalization, and management of the VMware environment
- High cost of VMware PSO services

HOW WE HELP

Microland's VMware services (see Figure 1) span the entire lifecycle including strategy, design, build, implementation, and management of VMware environment to enable seamless adoption of the right VMware technologies at optimized costs.
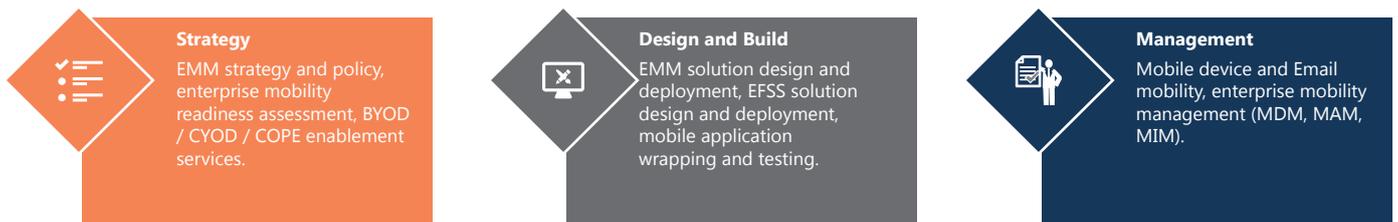
Software Defined Datacenter (SDDC) Services

Strategy
Preparation of SDDC product suite implementation roadmap using proprietary Now2Cloud Framework that selects the right cloud technologies.

Design and Build
Virtualization, Cloud Automation, SDN, SDS, DevOps Automation, and integration with public cloud is done using pre-build adapters for vCloud suite that integrate the product suite with ITSM tools.

Implementation and Operationalization
Production rollout of cloud automation, integration with traditional IT management tools, and operationalization process implementation using pre-built adapters for vCloud suite.

Management
Virtualization layer, vCloud stack, network, and storage management using **vRealize Management Toolkit.**

Mobility Services

Strategy
EMM strategy and policy, enterprise mobility readiness assessment, BYOD / CYOD / COPE enablement services.

Design and Build
EMM solution design and deployment, EFSS solution design and deployment, mobile application wrapping and testing.

Management
Mobile device and Email mobility, enterprise mobility management (MDM, MAM, MIM).

Figure 1: Microland's VMware Services

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WHAT YOU CAN EXPECT

Key outcomes are highlighted in Figure 2.

Assessment and Strategy Framework	Design and Build Service	Routine Operations
- Define use cases - Identify solutions set - Prioritize sequence of initiatives - Recommend technology and services	- Identify scope - Deploy strategy and architectural plans - Evaluate functionalities - Draw implementation roadmap - Deploy SDDC/EUC/Mobility environments - Operationalize framework implementation - Pilot deployment - Roll out	- 24x7 monitoring and management - SLA based service delivery - Optimization and transformation

Figure 2: Outcomes of Microland's VMware Services

WHAT SETS US APART

Key differentiators include:

Proprietary Assets

- Proven assets such as Now2Cloud consulting framework for building cloud adoption roadmap, M-DaaS and M-PASS solution accelerators, and R-Assess framework for measuring cloud readiness and maturity help accelerate deployment of VMware technologies.

Competence on VMware Technologies

- As one of the global VMware Professional Services partner, our VMware services are backed by assured expertise and ongoing investments in building capabilities.

Successful Past Deployments

- We have the experience of executing several first-of-its-kind VMware projects for Fortune 500 corporations over the last two years.

For more information, log on to www.microland.com

About Microland

Microland is a leading Hybrid IT Infrastructure Service Provider and a trusted partner to enterprises in their IT-as-a-Service journey. Incorporated in 1989 and headquartered in Bangalore, India, Microland has more than 3,400 professionals across its offices in Europe, Middle East, North America and India. Microland enables global enterprises to become more agile and innovative through a comprehensive portfolio of services that addresses hybrid IT transformation, workspace transformation, service transformation and end-to-end IT infrastructure management.

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