REVAMP YOUR SERVER INFRASTRUCTURE WITH PROVISIONING AND DECOMMISSIONING SERVICES

Building hybrid IT infrastructure and datacenter consolidations are on every CIO's agenda today. But most such ambitious projects suffer time and cost overruns due to challenges in provisioning, building, and decommissioning the underlying server infrastructure.

HOW WE HELP

Microland's Compute Server Build-as-a-Service (see Figure1) addresses these challenges and helps enterprises consolidate their server environment by taking end-to-end ownership of the server farm build process right from server sizing, to procurement, to building application-ready configurations.
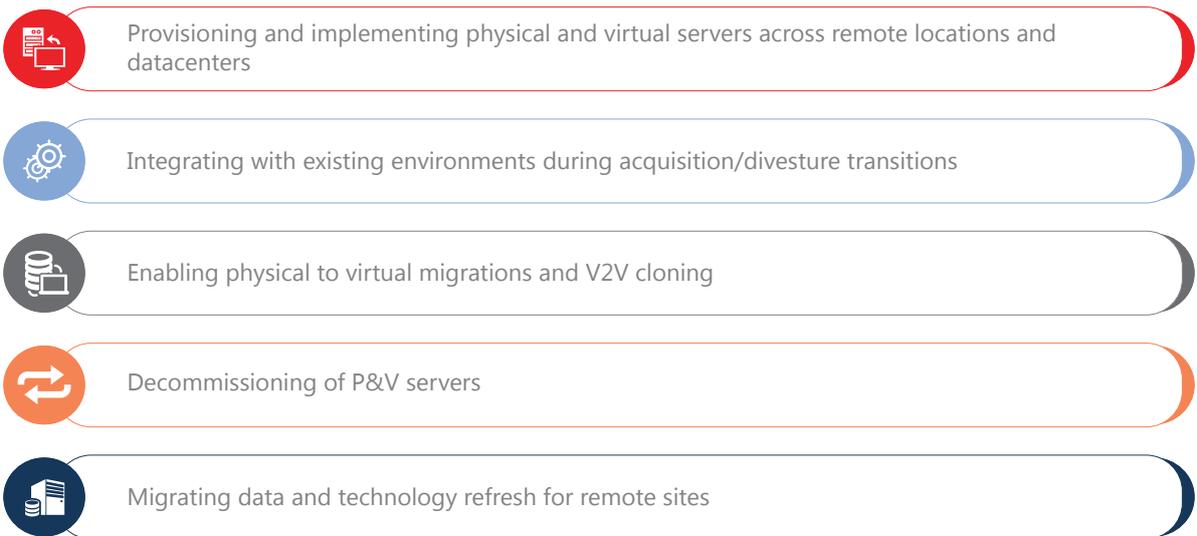
Provisioning and implementing physical and virtual servers across remote locations and datacenters

Integrating with existing environments during acquisition/divesture transitions

Enabling physical to virtual migrations and V2V cloning

Decommissioning of P&V servers

Migrating data and technology refresh for remote sites

Figure 1: Microland's Compute Server Build-as-a-Service

WHAT YOU CAN EXPECT

Our Compute Server Build-as-a-Service delivers the following outcomes:

- **SLA-driven, reduced cycle time** for server build and decommissioning with guaranteed SLAs.

- **Seamless migration** ensuring minimal data loss.

- **Utilization audit** of existing server farms and recommendations on workload migrations and virtualizations to boost utilization, thereby reducing physical server footprints and overall TCO.

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WHAT SETS US APART

Our Compute Server Build-as-a-Service is backed by key differentiators such as:

Industrialized factory methodology:

- We leverage robust processes, end-to-end process automation, and remote management tools such as putty for Linux/Unix and Remote Desktop Protocol (RDP) for Windows environments.

One-stop shop with end-to-end SLAs:

- We eliminate governance and coordination challenges by taking complete ownership of managing multiple service chain partners, hardware suppliers, and internal teams.

Predictable, unit pricing:

- There is a fixed price per unit, isolated from inefficiencies of cost overruns in a complex business process. Payment is incurred only for the actual number of servers commissioned/ decommissioned, despite monthly variations in workloads.

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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