

DATACENTER PLANNING SERVICES

ARCHITECT A SUCCESSFUL DATACENTER TRANSFORMATION

Expanding the boundaries of your datacenter, upgrading its infrastructure, or building a completely new datacenter requires in-depth planning. A clear vision and approach are imperative to providing proper direction to all phases of the project. During the datacenter planning stage, it is important to gather an understanding of the organization's

business objectives to ensure a seamless approach in all the subsequent phases, including datacenter migration and consolidation. This helps you identify the best-suited solution and align the datacenter build or transformation to your overall business goals, resulting in superior outcomes.

HOW WE HELP

Our vendor and technology-agnostic Datacenter Planning services help you chart out strategic initiatives to design and build datacenter layouts for optimized results. Our services facilitate seamless datacenter relocation, co-location, and build outs. By deploying standardized methodologies and

assets, we ensure a highly modular and customized delivery process. Our datacenter consulting team, led by OEM certified consultants, work closely with you to provide continuous assistance.

WHAT YOU CAN EXPECT

Our team draws upon extensive experience in the datacenter planning and design space to provide the tangible business benefits (See Figure 1)



Figure 1: Business Benefits from Microland's Datacenter Planning Services

WHAT SETS US APART

Our Datacenter Planning services are customized to meet specific business objectives. Partnering with us allows you to choose from a multitude of solutions backed by the following key differentiators:

Service-led IT framework:

Our unique framework accurately measures the maturity of your business landscape, recommends changes required, and ensures a standardized approach to the delivery process

Pre-designed artefacts:

Our pre-built, standardized methodologies and assets enable faster realization of business benefits

Vast experience:

With over 25 years of experience in the datacenter planning and design space, our OEM certified consultants are strongly positioned to address your unique datacenter needs

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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