

You have One Network. We have **OnePlan**[™]

Picture your entire team working from one consistent view of your network. Imagine preparing your network for the onslaught of new media rich services. Now consider the benefits of planning your network much faster than you can today, with lower network costs and higher service quality.

Whether you're augmenting an existing network, merging multiple networks or planning an entirely new network from the ground up, think OnePlan.

*What is **OnePlan**[™]?*

OnePlan is a scalable operations support system (OSS) for network resource planning. It consists of a centralized server and technology specific modules that enable communication service providers to design, plan and implement next-generation networks.

*Why **OnePlan**[™]?*

Designs and Dimensions Networks

OnePlan provides a sandbox for you to design and plan a network for traditional and next-generation services. This allows you to build a right sized network with the appropriate technology mix supporting the maximum number of services in a cost-optimized manner.

Improves Network Survivability

OnePlan identifies link/node failures and measures the network's ability to restore services impacted by the failure. This enables you to identify which services will be affected by catastrophic events or planned work order and propose service reroute strategies.

Assesses Impact of New Technologies

With sophisticated equipment libraries, OnePlan accurately reflects the design implications and functionality of new and existing technologies and systems. This enables you to understand how technologies and equipment combinations impact the network's service capabilities.

Streamlines Processes and Procedures

OnePlan captures current network information in a single repository. It provides the framework, discipline and transparency in your planning process for next-generation services while reducing error and inconsistencies in the prevailing business practices. This allows you to more accurately automate your processes and procedures associated with common network tasks.

Minimizes Capacity Shortages and Hot Spots

With its trending capabilities, OnePlan monitors and tracks service activations and utilization rates. This allows you to anticipate new service demands and plan the network in advance.

To learn more about OnePlan, we invite you to explore our website



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