

SAN Migration Services



SAN Services of MEN@NET: fast-acting, secure, high-performance



The advantages of a Storage Area Network (SAN) are obvious: Efficiency, flexibility, speed and above all disaster tolerance are key factors. Certainly, all network components should be compatible and communicate error-free with each other. The compatibility of different original equipment manufacturers (OEM) equipment is usually an issue before an upcoming expansion of the network. Nevertheless the performance of the SAN should be guaranteed, too. And that is where we come in.

The company specialises in network and performance management of high-speed data networks. We provide a comprehensive product portfolio for your SAN. We have developed our own monitoring software SAN RM and offer services, training, workshops as well as measurement and analysis equipment from popular vendors. Since 1999 we have been your reliable partner in this sector.

MEN@NET SAN Migration Services

To conduct a successful SAN Migration "MEN@NET" will provide one or more services described below as agreed upon with all participating partners. The purpose of this service is to assist the Customer and/or the Hardware Partners with the deployment of new or replacement of existing



SAN infrastructure, while training the SAN team future conduct deployments without assistance by third party. In order to update/ migrate an existing SAN infrastructure towards new SAN switches various activities need to be performed. То support these activities MEN@NET will optimise the migration efforts with an initial MEN@NET SAN Health-Check and with MEN@NET SAN RM Software for documentation and verification purposes during the migration phase. For an optimal architecture

of the new environment, support is to be provided for the migration to a basic infrastructure setup according to "best practice" specifications of the respective manufacturers. MEN@NET will also provide support and input for the overall Project/Program Management of the customer/partner for the duration of the project.

MEN@NET SERVICES



SAN Migration Services



In order to support the replacement of SAN switches in the customers datacenter MEN@NET provides the SAN RM software (VMware ESX VM) for the duration of the complete project. During the pre-migration health check MEN@NET also provides an Overview Presentation which is targeted for management and executive level sponsors and includes:

- Dashboard scorecards illustrating observations and gaps
- High exposure (P1) areas are called out
- Remediation options for corrective actions before migration starts

MEN@NET SAN Migration Services are delivered in most cases remotely while leveraging our locally hosted SAN learning labs, POC Library and designer offerings for end-to-end compute use-cases configuration and validations. MEN@NET is able to provide on premise service if needed (need to be discussed and will be separately priced). MEN@NET's services are foreseen primarily for end-users in D-A-CH (Deliveries in the EU and EMEA are possible and can be discussed individually)

Our Service - Your Benefit: MEN@NET SAN Migration in brief

- project initiation, design, migration/implementation plan
- pre-migration healthcheck
- installation of hardware conducted by customer/supplier
- · configuration/verification of the new infrastructure
- post-migration healthcheck
- go live, knowledge transfer and final handover

Our services for high-speed data networks

	Health Check	Manufacturer-independent analysis of the SAN environment.
	Review Meetings	Workshops on a regular basis to stabilise the SAN.
O	Remote Monitoring	Continuous monitoring of the SAN by our experts.
	Troubleshooting	Immediate fault isolation of urgent SAN problems.
Q	Pre-Deployment	Proactive verification of technology changes in the SAN.
	Consulting	Individual consulting for questions about complex SAN and networks

We make performance happen • •





