Storage Consolidation		Data Protection/Business Continuity				Managing Data			Services				
SAN	**NAS**	**Backup**	**De-Dupe**	**D2D2T**	**High-Availability Clustering**	**Email Archival**	**Database Archival**	**Content Management**	**RIMS**	**Resource Augmentation**	**Orchestration and Provisioning**	**Data Migration**	**Virtualization**
Storage Solutions ➢ SAN, NAS, ISCSI, FC, FCoE, Switching ➢ Virtualization and Auto Tiering ➢ Monolithic and Modular Systems Backup, Archiving and IT compliance ➢ Disk-to-disk and Disk –to-tape backup ➢ De-duplication ➢ Virtual storage management systems ➢ Encryption Solutions Computing Platforms ➢ X86 and Blade Servers ➢ Server Virtualization Disaster Recovery and Business Continuity ➢ restore application data and services ➢ Ensure availability of data in highly secure, tiered storage platforms Information Infrastructure ➢ integrated and simplified management of applications and data Solid State Disk for High Performance ➢ Fast access time to data and low latency Storage Resources Management ➢ Enhance storage utilization Data Storage for Video Surveillance **Application Clustering Domain** 1. Application Clustering and Local clustering 2. Disaster Recovery strategy, practice and execution. **Backup Domain** 1. Optimize the Backup Infrastructure: Reduce the Backup Window and streamline inefficiencies in the backup environment. 2. De-duplicate the backup data to reduce storage and bandwidth links while replicating. 						**Email Archival**: Improve the efficiency of the messaging system (Tivoli/Exchange) by archiving the mails and improving performance. 	**Database Archival**: Improving the performance of applications that seek database retrievals. Ability to drive performance of database and applications. **Data Auditor:** Policy driven security feature that monitors and reports what data has been accessed, deleted, in database applications. **Application Migration and Sunsetting:** A data migration tool that allows data base administrators to map metadata between legacy and current applications. **Test & Development:** Be able to create secure, smaller data base copies and avoid any security risks. 	**Enterprise Content Management:** Consolidate mounting information and ensure easy access, security and reliability of such critical asset. 	These services provide round-the-clock monitoring and management of the critical systems and services in the datacenter. 24 X 7 Monitoring from Remote Management Center (RMC) Incident Logging – Level 1,2,3 Support (24 X 7) Onsite Support Alerting, Reporting, Incident Tracking, SLA Management. ***Key Benefits*** Continuous Monitoring of the IT Infrastructure Proactive identification and problem resolutions – QoS Reduced Operations Cost Free your resources for more strategic Initiatives 	Virtualization ➢ Efficiency ➢ Utilization ➢ Cost-effectiveness and flexibility ➢ Mobility of the computer hardware Management Solution services 1. System center Suite 2. System management solution 3. System monitoring solution 4. Report Customization solution Messaging & Collaboration 1. Establishment / Migration of Exchange 2007 / 2010 2. Establishment of OCS based Unified communication services 3. Mobility / security / storage / DR services for messaging 			

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