





JUMPSTART for STORAGE (TIER 1)

PROVIDING A BASIC STORAGE INFRASTRUCTURE FOR YOUR COMPANY'S INFORMATION STORAGE AND CONSOLIDATION NEEDS

IVT STORAGE PRACTICE

Consultancy & Advisory Services Deployment & Project Management Education & Training Services Managed Services

With over 200 training and project engagements in server, storage and network infrastructure, IVT brings an in-depth knowledge of the hardware layer to storage considerations.

It's always important to have a holistic approach to designing systems while retaining incisive subject-matter expertise in the area concerned. That's what IVT brings to storage infrastructure design.

We have broad experience in the overall space of servers, storage and networks and how they tie together as the basic computing fabric in a company's IT infrastructure. Coupled with our niche specialty in storage, our clients benefit from consultancy, education and deployment services which places their storage needs in the right overall context of a properly designed IT computing infrastructure.

This document refers to products and trademarks by EMC and DELL where

JumpStart for Storage (Tier 1) provides your organization with a quick way of implementing a single storage array (entry-to-mid-level) to create a networked storage environment.

BENEFITS:

- Leverage EMC & DELL-certified consultants for efficient deployment and knowledge transfer
- Pre-study Assessment provides the company with a picture of how a basic entry or mid-level networked storage infrastructure can be implemented in its environment
- A basic storage set-up can quickly allow the company to evaluate and migrate its applications to a networked array for further evaluation and expansion

DELIVERABLES:

 A basic design document describing the recommended type of storage array model and specifications

JUMPSTART TIER

- A storage infrastructure consisting of 1x Storage Array together with management module of either a DELL EqualLogic or EMC CLARiiON model, Fabric Switches and up to 4 Windows or Linux host servers (actual hardware ordering and costs are not part of this service)
- Application or data migration is not included as part of this service

CUSTOMER REQUIREMENTS:

- A functioning server room or data center with complete power, space and cooling requirements
- Existing or new server hosts

TARGET AUDIENCE:

Organizations who would like to explore the features and benefits of storage consolidation using either EMC's CLARiiON or DELL's EqualLogic storage array.



For further enquiries, please call Kon at 03-61409852 or e-mail service@ivtsys.com