Post Implementation Evaluation Report

KU Xiotech SAN Replacement Project – University of Kansas

Project Dates: 10/2011 through 2/2012
Project Cost: $400,000

Project Objectives:
The objectives for this project were defined as:
- Provide ability to scale vertically and horizontally in a cost efficient manner.
- Provide ability to perform automated storage tiering.
- Provide ability to support all modern storage access protocols (NAS - Network Attached Storage, CIFS - Common Internet File System, FC - Fibre Channel, iSCSI - Internet Small Computer System Interface, FCOE - Fibre Channel over Ethernet).
Provide a common IT platform for enterprise storage needs.