

Utilization of EMC Centera for FileNet P8 (DMS)

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TO2CR, SIS, BOS-DMS

Costs

EMC Centera nodes extension (2x4 TB), 5 years support included	\$101 572
FileNet P8 Connectors, 1 year support included	\$50 976
Implementation (AutoCont CZ): 38 md, 13 200 CZK/md (project management, installation, tests, migration)	501 600 CZK
TOTAL (max)	3 500 000 CZK

Common Reasons and Benefits

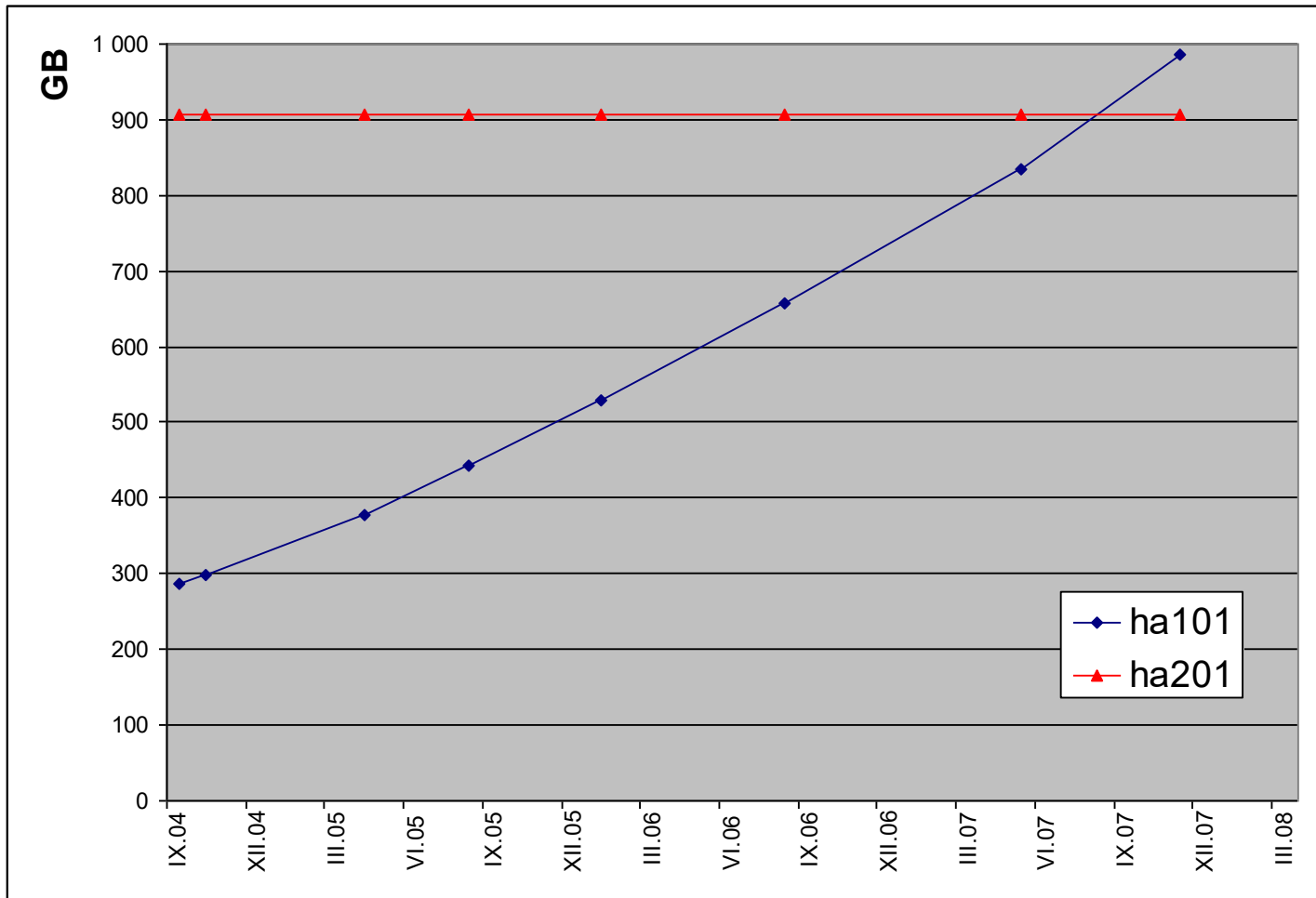
- Cheaper document repository in compare to regular disc-arrays
 - easier and cheaper extensibility and storage scalability
 - free magnetic discs can be even used by other applications
 - the same or only negligibly lower document accessibility
- No additional archiving/backup technology required
 - decreased S&M costs, saved disc capacity on archiving device
- Regulatory requirements compliance
 - secure long-term archival and retention with a proven data permanency
 - assured content authenticity (like WORM)
 - meets Sarbanes-Oxley, Czech archiving law, and many other regulations
- Interconnectivity from all FN P8 modules

Reasons and Benefits in Telefónica O2 Czech Republic

- Migration away from optical storage
 - replacement of the obsolete technology
 - OPEX savings (service of two jukeboxes, media purchases, administration)
 - free space (room)
- Improvement of already purchased and implemented technology
 - EMC Centera is currently used with IXOS/SAP
 - technology consolidation

Disc-Array Space Usage

(Total capacity 2 TB)



Amount of Archived Documents

