

Datasheet

ETERNUS CS8000

ImplementationPack, Time based

Introduction

Fujitsu Storage ETERNUS CS8000 is a unified data protection appliance for the complete consolidation of backup and archiving infrastructures of open systems and mainframes.

Thanks to uniform management of disks, deduplicated disks and tapes flexible service levels regarding capacity, speed and cost can be provided. A modular grid architecture delivers extreme scalability of capacity and performance. Integrated data mirroring and replication features enable comprehensive disaster recovery concepts.

Flexible SAN and Ethernet connectivity as well as VTL, NAS and WORM support allow you to use one system for backup and archiving. And support for the Cloud Object Storage functionality via an S3 front end interface makes ETERNUS CS8000 an ideal and future-proof solution for a unified and optimized data protection infrastructure.

Our Implementation services open up an economic, effective and tailored way to deploy our unified data protection solution. They offer markedly lower operating costs, reduced complexity and increased dynamic flexibility in the commercial use of all backup/restore as well as archive applications in the data center.

Your requirements

You want a reliable and complete implementation of hardware and software for an ETERNUS CS8000 so that you can achieve the following results:

- Trouble-free, swift implementation of a unified backup concept,
- Convincing integration into your existing environment

Benefits

Optimal hardware, software and service concepts have been defined and subjected to extensive checks. This offers to you:

- Concepts meeting your requirements,
- Security and simplification in the implementation process,
- A reduction in investment costs, implementation times and a quick return on investment thanks to our experiences in system integration projects,
- Simple startup of the IT infrastructure with a maximum availability of data center processes

Order codes and delivery

The services are available from your local Fujitsu sales office. When ordering please quote:

- ETERNUS CS8000 Implementation Pack, Time (1 working day)
FSP:G-IM21500PRSER

Please note:

Additional Costs for Travel and Accommodation will apply if applicable.

Service in detail

Definition

Because of the range of complexity and size of potential ETERNUS CS8000 Solutions, the Time based ImplementationPack enables different activities to be ordered on a daily basis, defined in a SoW.

Contents

The Time based ImplementationPack can cover a range of activities in addition to the Implementation of a new ETERNUS CS8000 system, including the following examples:

- **ETERNUS CS8000 Solution Upgrade**
This part of the service includes:
 - Updating of the software
 - Changeover to cache mirroring
 - Modification of the location conditions for an ETERNUS CS8000 system
 - Integration of new hardware components into the existing ETERNUS CS8000 system
 - Updating of the available documentation
- **ETERNUS CS8000 Solution Migration**
Migration involves the transfer of the data from an existing systems to a new ETERNUS CS8000 system. It includes, e.g.:
 - Migration project plan
 - Accompanied and/or executed migration
 - Creation of scripts required for the migration
 - Integration of existing hardware into the ETERNUS CS8000 solution
- **IBM Mainframe connection**
An IBM Mainframe connection to a ETERNUS CS8000 system is a more complex and possibly time consuming case. It includes, e.g.:
 - ELINKz installation, customization and integration
 - Adaptions in the IBM MF env.
 - (EMCS, SMS, TMC, HCD, Backup SW, Security, TCP/IP, ...)
 - Migration tasks
- **ETERNUS CS8000 Coaching and training**
The project-related documents and introductions provide information on the implemented ETERNUS CS8000 infrastructure. Detailed product know-how will not be provided. If you should require a more in-depth training program, you can order this service.

Statement of Work (SoW)

A **Statement of Work is always mandatory** when ordering the Time based ETERNUS CS8000 Solution Implementation Pack.

The SoW must contain a detailed and precise description of:

- all prerequisites,
- all activities to be carried out,
- the exact timeframe,
- the fulfillment criteria,
- other customer expectations.

The SoW must be agreed with the service provider.
Please contact expert.dataprotection@fujitsu.com.

Your partner for Professional Services

Fujitsu is a first-class address for professional support. Take this opportunity and talk to us, especially if you need support in

- Developing concepts for IT optimization or business continuity and disaster recovery
- Integration of online storage systems, storage area networks, and data backup.

Legal Information / General Terms and Conditions

In addition to this data sheet, which includes a final list of the features of the services, the general business terms and conditions of the respective local Fujitsu entity for the performance of the services in its respective local version shall apply.

Please refer to: [Terms and Conditions](#)

More information

Fujitsu products, solutions & services

Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Built on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offerings. This allows customers to select from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

www.fujitsu.com/global/products

More information

Learn more about Fujitsu, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

www.fujitsu.com

Fujitsu green policy

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT.

Please find further information at <http://www.fujitsu.com/global/about/environment>

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2023-03-20

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