

Storage Navigator Modular 2 User Guide

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Hitachi Storage Navigator Modular 2 User ' s Guide Preface This document provides facilitie s requirements for preparing and installing Hitachi Adaptable Modular Storage (AMS) 2100, 2300, and 2500 storage systems. In this document, these storage systems are referred to collectively as the Hitachi AMS 2000 Family storage systems.

Hitachi Storage Navigator Modular 2 User ' s Guide

Overview. Hitachi Storage Navigator Modular 2 empowers you to take advantage of the full power of your Hitachi Vantara storage systems. This user's guide describes how to use Navigator 2 to configure and manage your storage assets from a local host and from a remote host across an Intranet or TCP/IP network to ensure maximum data reliability, network up-time, and system serviceability.

Hitachi Storage Navigator Modular 2 User's Guide - Hitachi ...

Release notes and readme Document organization Getting help Table of Contents FASTFIND LINKS MK-97DF8039-17 Hitachi Storage Navigator Modular 2 Advanced Settings User ' s Guide

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2 – 16Preinstallation Information Hitachi Storage Navigator Modular 2 User ' s Guide The console displays the following output. Hitachi Storage Command Suite common component considerations Before installing Navigator 2, be sure no products other than Hitachi Storage Command Suite Common Component are using port numbers 1099, 23015 to 23018, 23032, and 45001 to 49000.

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Hitachi Storage Navigator Modular 2 User Guide

Hitachi Storage Navigator Modular 2 User ' s Guide This document is intended for customers and Hitachi Vantara partners who license and use Storage Navigator Modular 2 on Hitachi Adaptable Modular Storage 2000 Family and Simple Modular Storage 100 arrays.

Hitachi Storage Navigator Modular 2 Users Guide

Hitachi Storage Navigator Modular 2 Storage Features Reference Guide for Adaptable Modular Storage: MK-97DF8148-23: 3.2MB; SNM2_Storage_GUI_Online_Help_MK-99HC169-068.chm: MK-99HC169-068: 1.1MB: Hitachi Storage Navigator Modular 2 User s Guide: MK-99DF8208-10: 3.1MB; Storage Navigator Modular 2 Graphical User Interface (GUI) Reference Guide: MK-92DF8320-01: 6.7MB

Storage Navigator Modular 2 - Hitachi Vantara Knowledge

Hitachi Storage Navigator Modular 2 Advanced Settings User ' s Guide Preface This document describes and provides instructions for using the Hitachi Navigator 2 Advanced Settings. Please read this document carefully to understand how to use this product, and maintain a copy for reference purposes.

Storage Navigator Modular 2 Installation Guide

Hitachi Storage Navigator Modular 2 User Guide Author: 1x1px.me-2020-10-09T00:00:00+00:01 Subject: Hitachi Storage Navigator Modular 2 User Guide Keywords: hitachi, storage, navigator, modular, 2, user, guide Created Date: 10/9/2020 10:50:58 PM

Hitachi Storage Navigator Modular 2 User Guide

Hitachi Storage Navigator Modular 2 software enables essential functions for the management and optimization of individual Hitachi AMS 2000 storage systems.

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Hitachi Storage Navigator Modular 2 User Guide

Description Hitachi Storage Navigator Modular 2 11.72.5 is free to download from our software library. This program was originally designed by Hitachi, Ltd. Hitachi Storage Navigator Modular 2 relates to Internet & Network Tools. The most popular versions of the tool 11.7, 11.5 and 11.0.

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Hitachi Storage Navigator User Guide

Enter the IP Address of the Hitachi Storage System to be monitored. From the Device Type pull-down list, select Storage (Array, Switch, Library). Scroll-down to the SSH section: Enable SSH. Enter the Username and Password to be used by the CLI. These should be the credentials used when testing the audrive command.

KB1148 - Leveraging the HSNM2 CLI to Monitor Hitachi (HDS ...

in Storage Navigator, VSP. Storage Navigator or Element Manager is a webserver that allows you to perform day-to-day activities on a VSP. You will hear the terms Storage Navigator and Storage Navigator 2. The difference is that Storage Navigator is the software that comes with enterprise class arrays (VSP, USP, etc) while Storage Navigator 2 is the software that comes with modular class arrays (HUS,etc).

How to login to SVP – ToHDS

Device Manager - Storage Navigator connects to the SVP through a TCP/IP network. Several storage systems can be managed by one management client. Device Manager - Storage Navigator must be set up for each storage system. A maximum of 32 management clients (Device Manager - Storage Navigator) can access the same storage system concurrently.

IBM® Content Navigator provides a unified user interface for your Enterprise Content Management (ECM) solutions. It also provides a robust development platform so you can build customized user interface and applications to deliver value and an intelligent, business-centric experience. This IBM Redbooks® publication guides you through the Content Navigator platform, its architecture, and the available programming interfaces. It describes how you can configure and customize the user interface with the administration tools provided, and how you can customize and extend Content Navigator using available development options with sample code. Specifically, the book shows how to set up a development environment, and develop plug-ins that add an action, service, and feature to the user interface. Customization topics include implementing request and response filters, external data services (EDS), creating custom step processors, and using Content Navigator widgets in other applications. This book also covers mobile development, viewer customization, component deployment, and debugging and troubleshooting. This book is intended for IT architects, application designers and developers working with IBM Content Navigator and IBM ECM products. It offers a high-level description of how to extend and customize IBM Content Navigator and also more technical details of how to do implementations with sample code.

Organizations of all sizes are faced with the challenge of managing massive volumes of increasingly valuable data. However, storing this data can be costly, and extracting value from the data is becoming more and more difficult. IT organizations have limited resources, but must stay responsive to dynamic environments and act quickly to consolidate, simplify, and optimize their IT infrastructures. The IBM® Storwize® V3700 system provides a solution that is affordable, easy to use, and self-optimizing, which enables organizations to overcome these storage challenges. Storwize V3700 delivers efficient, entry-level configurations that are specifically designed to meet the needs of small and midsize businesses. Designed to provide organizations with the ability to consolidate and share data at an affordable price, Storwize V3700 offers advanced software capabilities that are usually found in more expensive systems. Built on innovative IBM technology, Storwize V3700 addresses the block storage requirements of small and midsize organizations, Storwize V3700 is designed to accommodate the most common storage network technologies. This design enables easy implementation and management. Storwize V3700 includes the following features: Web-based GUI provides point-and-click management capabilities. Internal disk storage virtualization enables rapid, flexible provisioning and simple configuration changes. Thin provisioning enables applications to grow dynamically, but only use space they actually need. Enables simple data migration from external storage to Storwize V3700 storage (one-way from another storage device). Remote Mirror creates copies of data at remote locations for disaster recovery. IBM FlashCopy® creates instant application copies for backup or application testing. This IBM Redbooks® publication is intended for pre-sales and post-sales technical support professionals and storage administrators. The concepts in this book also relate to the IBM Storwize V3500. This book was written at a software level of version 7 release 4.

Structured Query Language (SQL) procedures, triggers, and functions, which are also known as user-defined functions (UDFs), are the key database features for developing robust and distributed applications. IBM® DB2® for i supported these features for many years, and they are enhanced in IBM i versions 6.1, 7.1, and 7.2. DB2 for i refers to the IBM DB2 family member and relational database management system that is integrated within the IBM Power operating system that is known as IBM i. This IBM Redbooks® publication includes several of the announced features for SQL procedures, triggers, and functions in IBM i versions 6.1, 7.1, and 7.2. This book includes suggestions, guidelines, and practical examples to develop DB2 for i SQL procedures, triggers, and functions effectively. This book covers the following topics: Introduction to the SQL/Persistent Stored Modules (PSM) language, which is used in SQL procedures, triggers, and functions SQL procedures SQL triggers SQL functions This book is for IBM i database engineers and data-centric developers who strive to provide flexible, extensible, agile, and scalable database solutions that meet business requirements in a timely manner. Before you read this book, you need to know about relational database technology and the application development environment on the IBM Power Systems™ with the IBM i operating system.

With Learning JavaScript Design Patterns, you ' ll learn how to write beautiful, structured, and maintainable JavaScript by applying classical and modern design patterns to the language. If you want to keep your code efficient, more manageable, and up-to-date with the latest best practices, this book is for you. Explore many popular design patterns, including Modules, Observers, Facades, and Mediators. Learn how modern architectural patterns—such as MVC, MVP, and MVVM—are useful from the perspective of a modern web application developer. This book also walks experienced JavaScript developers through modern module formats, how to namespace code effectively, and other essential topics. Learn the structure of design patterns and how they are written Understand different pattern categories, including creational, structural, and behavioral Walk through more than 20 classical and modern design patterns in JavaScript Use several options for writing modular code—including the Module pattern, Asynchronous Module Definition (AMD), and CommonJS Discover design patterns implemented in the jQuery library Learn popular design patterns for writing maintainable jQuery plug-ins "This book should be in every JavaScript developer ' s hands. It ' s the go-to book on JavaScript patterns that will be read and referenced many times in the future."—Andr é e Hansson, Lead Front-End Developer, press!

Thoroughly revised to present the very latest in PACS-based multimedia in medical imaging informatics—from the electronic patient record to the full range of topics in digital medical imaging—this new edition by the founder of PACS and multimedia image informatics features even more clinically applicable material than ever before. It uses the framework of PACS-based image informatics, not physics or engineering principles, to explain PACS-based multimedia informatics and its application in clinical settings and labs. New topics include Data Grid and Cloud Computing, IHE XDS-I Workflow Profile (Integrating the Healthcare Enterprise Cross-enterprise Document Sharing for Imaging), extending XDS to share images, and diagnostic reports and related information across a group of enterprise health care sites. PACS-Based Multimedia Imaging Informatics is presented in 4 sections. Part 1 covers the beginning and history of Medical Imaging, PACS, and Imaging Informatics. The other three sections cover Medical Imaging, Industrial Guidelines, Standards, and Compliance; Informatics, Data Grid, Workstation, Radiation Therapy, Simulators, Molecular Imaging, Archive Server, and Cloud Computing; and multimedia Imaging Informatics, Computer-Aided Diagnosis (CAD), Image-Guide Decision Support, Proton Therapy, Minimally Invasive Multimedia Image-Assisted Surgery, BIG DATA. New chapter on Molecular Imaging Informatics Expanded coverage of PACS and eHR's (Electronic Health Record), with HIPAA compliance New coverage of PACS-based CAD (Computer-Aided Diagnosis) Reorganized and expanded clinical chapters discuss one distinct clinical application each Minimally invasive image assisted surgery in translational medicine Authored by the world's first and still leading authority on PACS and medical imaging PACS-Based Multimedia Imaging Informatics: Basic Principles and Applications, 3rd Edition is the single most comprehensive and authoritative resource that thoroughly covers the critical issues of PACS-based hardware and software design and implementation in a systematic and easily comprehensible manner. It is a must-have book for all those involved in designing, implementing, and using PACS-based Multimedia Imaging Informatics.

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IBM® FileNet® Content Manager Version 5.2 provides full content lifecycle and extensive document management capabilities for digital content. IBM FileNet Content Manager is tightly integrated with the family of IBM FileNet products based on the IBM FileNet P8 technical platform. IBM FileNet Content Manager serves as the core content management, security management, and storage management engine for the products. This IBM Redbooks® publication covers the implementation best practices and recommendations for solutions that use IBM FileNet Content Manager. It introduces the functions and features of IBM FileNet Content Manager, common use cases of the product, and a design methodology that provides implementation guidance from requirements analysis through production use of the solution. We address administrative topics of an IBM FileNet Content Manager solution, including deployment, system administration and maintenance, and troubleshooting. Implementation topics include system architecture design with various options for scaling an IBM FileNet Content Manager system, capacity planning, and design of repository design logical structure, security practices, and application design. An important implementation topic is business continuity. We define business continuity, high availability, and disaster recovery concepts and describe options for those when implementing IBM FileNet Content Manager solutions. Many solutions are essentially a combination of information input (ingestion), storage, information processing, and presentation and delivery. We discuss some solution building blocks that designers can combine to build an IBM FileNet Content Manager solution. This book is intended to be used in conjunction with product manuals and online help to provide guidance to architects and designers about implementing IBM FileNet Content Manager solutions. Many of the features and practices described in the book also apply to previous versions of IBM FileNet Content Manager.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Today, software engineers need to know not only how to program effectively but also how to develop proper engineering practices to make their codebase sustainable and healthy. This book emphasizes this difference between programming and software engineering. How can software engineers manage a living codebase that evolves and responds to changing requirements and demands over the length of its life? Based on their experience at Google, software engineers Titus Winters and Hyrum Wright, along with technical writer Tom Manshreck, present a candid and insightful look at how some of the world ' s leading practitioners construct and maintain software. This book covers Google ' s unique engineering culture, processes, and tools and how these aspects contribute to the effectiveness of an engineering organization. You ' ll explore three fundamental principles that software organizations should keep in mind when designing, architecting, writing, and maintaining code:

How time affects the sustainability of software and how to make your code resilient over time How scale affects the viability of software practices within an engineering organization What trade-offs a typical engineer needs to make when evaluating design and development decisions

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