Network Design Proposal

PREPARED FOR ABC CORPORATION INC.

ARTICLE I. OVERVIEW/HISTORY

In the January 2009 account review, Crystal presented to ABC Corporation a network design that included visios and recommendations focused on replacing ABC Corporation's existing back-up Frame Relay network with a back-up MPLS network that could be utilized for more than network failover in the event of an outage. This "secondary" network would be capable of offloading existing data requirements and also have the flexibility to accommodate future growth and changes.

In the May 2009 account review, Crystal highlighted the January network recommendations and also addressed more current needs, such as bandwidth saturation and expansion of video requirements, with additional recommendations. The fundamental of the basic recommended solution, however remained intact.

The purpose of this document is to define the requirements, considerations, and overall design specifications so that vendors can be selected to provide the appropriate solutions.

ARTICLE II. BUSINESS REQUIREMENTS AND CONSIDERATIONS

- MPLS secondary network that will back up the primary Qwest WAN at all locations that have five or more employees.
- 2. Utilize single router for both primary and secondary networks at remote locations.
- Solution that will provide Internet access for guests, that is separate from ABC Corporation's production network(s).
- Solution that will accommodate the bandwidth and priority required for data replication traffic between Pennsylvania and North Carolina that will not interrupt other production traffic.
- Accommodate future growth in VoIP traffic on WAN.
- Prioritization of Tier 1 and Tier 2 applications such as ERP, Email, and Time tracking.

Network Design Document Template

David Planchard

Network Design Document Template:

Engineering Design with SOLIDWORKS 2024 David Planchard, 2024-03-25 A comprehensive introduction to SOLIDWORKS using tutorial style step by step instructions Designed for beginning or intermediate SOLIDWORKS users Learn to create parts and assemblies using machined plastic and sheet metal components Also covers Simulation Sustainability and Intelligent Modeling techniques Includes bonus chapters on the CSWA exam and 3D printing This edition features a new chapter and a bonus eBook on SOLIDWORKS and the 3DEXPERIENCE platform Are you looking to learn SOLIDWORKS As luck would have it you have found the perfect SOLIDWORKS resource for students designers engineers and professionals alike Engineering Design with SOLIDWORKS 2024 provides a solid foundation in SOLIDWORKS by using projects with step by step instructions that are perfect for both beginners and intermediate users Each project begins with desired outcomes and usage competencies so you ll know exactly what you ll learn and how to apply it Projects build your skills incrementally Throughout the book you ll learn to create machined plastic and sheet metal components explore the SOLIDWORKS user interface CommandManager and document and system properties You ll discover how to design simple and complex parts and assemblies with proper design intent You ll also explore how to use the SOLIDWORKS Toolbox and symmetry patterns and configurations to edit and reuse features and parts like the pros do And that s just the first six projects Next you ll investigate top down assembly modeling develop components in context with InPlace Mates convert a solid part into sheet metal and insert and apply sheet metal features With projects 8 and 9 you ll learn how to apply intelligent modeling techniques to a sketch feature or any SOLIDWORKS creation Prepare for the SOLIDWORKS Simulation Associate Finite Element Analysis CSWSA FEA exam with an overview of SOLIDWORKS Simulation important concepts and practice exam questions Plus bonus material in projects 10 and 11 describes the differences between additive and subtractive manufacturing and everything you need to know about 3D printing and the Certified SOLIDWORKS Associate Exam CSWA You will be delighted to find this is not just a dry technical manual The realistic project scenarios were created with the author's industry expertise and input of engineers department managers vendors and manufacturers who use SOLIDWORKS every day Whether you re looking to enhance your career or simply want to expand your knowledge of SOLIDWORKS Engineering Design with SOLIDWORKS 2024 is the ideal resource for you Includes a Bonus eBook Covering SOLIDWORKS and 3DEXPERIENCE Platform Included with your purchase of this book is a bonus eBook titled SOLIDWORKS and the 3DEXPERIENCE Platform This eBook is an insightful guide that introduces you to the 3DEXPERIENCE Platform and its integration with SOLIDWORKS This resource simplifies complex concepts allowing users to collaborate efficiently in a single modeling environment accessible through the SOLIDWORKS Task Pane The book features nine detailed step by step tutorials complete with models to practice and understand the tools and advantages of using SOLIDWORKS with the 3DEXPERIENCE platform This guide will help you understand the 3DEXPERIENCE Platform's capabilities demonstrating

practical real world applications in educational and professional settings It's an essential resource for anyone looking to leverage the full potential of SOLIDWORKS in conjunction with the 3DEXPERIENCE platform Engineering Design with SOLIDWORKS 2020 David Planchard, 2019-12 A comprehensive introduction to SOLIDWORKS using tutorial style step by step instructions Designed for beginning or intermediate SOLIDWORKS users Learn to create parts and assemblies using machined plastic and sheet metal components Also covers Simulation Sustainability and Intelligent Modeling techniques Includes bonus chapters on the CSWA exam and 3D printing Engineering Design with SOLIDWORKS 2020 is written to assist students designers engineers and professionals The book provides a solid foundation in SOLIDWORKS by utilizing projects with step by step instructions for the beginner to intermediate SOLIDWORKS user featuring machined plastic and sheet metal components Desired outcomes and usage competencies are listed for each project The book is divided into five sections with 11 projects Project 1 Project 6 Explore the SOLIDWORKS User Interface and CommandManager Document and System properties simple and complex parts and assemblies proper design intent design tables configurations multi sheet multi view drawings BOMs and Revision tables using basic and advanced features Additional techniques include the edit and reuse of features parts and assemblies through symmetry patterns configurations SOLIDWORKS 3D ContentCentral and the SOLIDWORKS Toolbox Project 7 Understand Top Down assembly modeling and Sheet Metal parts Develop components In Context with InPlace Mates along with the ability to import parts using the Top Down assembly method Convert a solid part into a Sheet Metal part and insert and apply various Sheet Metal features Project 8 Project 9 Recognize SOLIDWORKS Simulation and Intelligent Modeling techniques Understand a general overview of SOLIDWORKS Simulation and the type of questions that are on the SOLIDWORKS Simulation Associate Finite Element Analysis CSWSA FEA exam Apply design intent and intelligent modeling techniques in a sketch feature part plane assembly and drawing Project 10 Comprehend the differences between additive and subtractive manufacturing Understand 3D printer terminology along with a working knowledge of preparing saving and printing CAD models on a low cost printer Project 11 Review the Certified SOLIDWORKS Associate CSWA program Understand the curriculum and categories of the CSWA exam and the required model knowledge needed to successfully take the exam The author developed the industry scenarios by combining his own industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SOLIDWORKS every day Their responsibilities go far beyond the creation of just a 3D model Configuration Management: Using COBIT 5 ISACA, 2013-07-23 **Engineering Design with SOLIDWORKS 2025** David C. Planchard, 2025-02 A comprehensive introduction to SOLIDWORKS using tutorial style step by step instructions Designed for beginning or intermediate SOLIDWORKS users Learn to create parts and assemblies using machined plastic and sheet metal components Also covers Simulation Sustainability and Intelligent Modeling techniques Includes bonus chapters on the CSWA exam and 3D printing Features a chapter and a bonus eBook on SOLIDWORKS and the 3DEXPERIENCE platform Are you

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Design CSWA Exam Visio 2003 Bible Bonnie Biafore, 2004-04-14 Providing comprehensive coverage of Visio's large feature set for technical and engineering professionals the book begins with a quick introduction to the intuitive interface This book guickly moves into the specialized stencils shapes and templates used in software and network design and documentation engineering disciplines and project management Features strong coverage of Visio s tight integration with other Microsoft Office products and as well as its interoperability with related products from other vendors including AutoCad Explores how users in various fields can customize Visio with add ons to meet their specific needs The author is a structural engineer and Visio user with twenty years of experience in project management **Engineering Design with SOLIDWORKS 2023** David Planchard, 2023-05-04 A comprehensive introduction to SOLIDWORKS using tutorial style step by step instructions Designed for beginning or intermediate SOLIDWORKS users Learn to create parts and assemblies using machined plastic and sheet metal components Also covers Simulation Sustainability and Intelligent Modeling techniques Includes bonus chapters on the CSWA exam and 3D printing Engineering Design with SOLIDWORKS 2023 is written to assist students designers engineers and professionals The book provides a solid foundation in SOLIDWORKS by utilizing projects with step by step instructions for the beginner to intermediate SOLIDWORKS user featuring machined plastic and sheet metal components Desired outcomes and usage competencies are listed for each project The book is divided into five sections with 11 projects Project 1 Project 6 Explore the SOLIDWORKS User Interface and CommandManager Document and System properties simple and complex parts and assemblies proper design intent design tables configurations multi sheet multi view drawings BOMs and Revision tables using basic and advanced features Additional techniques include the edit and reuse of features parts and assemblies through symmetry patterns configurations SOLIDWORKS 3D ContentCentral and the SOLIDWORKS Toolbox Project 7 Understand Top Down assembly modeling and Sheet Metal parts Develop components In Context with InPlace Mates along with the ability to import parts using the Top Down assembly method Convert a solid part into a Sheet Metal part and insert and apply various Sheet Metal features Project 8 Project 9 Recognize SOLIDWORKS Simulation and Intelligent Modeling techniques Understand a general overview of SOLIDWORKS Simulation and the type of questions that are on the SOLIDWORKS Simulation Associate Finite Element Analysis CSWSA FEA exam Apply design intent and intelligent modeling techniques in a sketch feature part plane assembly and drawing Project 10 Comprehend the differences between additive and subtractive manufacturing Understand 3D printer terminology along with a working knowledge of preparing saving and printing CAD models on a low cost printer Project 11 Review the Certified SOLIDWORKS Associate CSWA program Understand the curriculum and categories of the CSWA exam and the required model knowledge needed to successfully take the exam The author developed the industry scenarios by combining his own industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SOLIDWORKS every day Their responsibilities go far beyond the creation of just a 3D model CCDA: Cisco Certified

Design Associate Study Guide Todd Lammle, Andy Barkl, 2006-02-20 Here's the book you need to prepare for Cisco's revised CCDA exam 640 861 This Study Guide provides In depth coverage of every CCDA exam objective Practical information on Cisco design solutions Hundreds of challenging practice questions in the book and on the CD Leading edge exam preparation software including a test engine electronic flashcards and simulation software Authoritative coverage of all exam objectives including Gathering and evaluating information regarding current and future network requirements Identifying possible opportunities for network performance improvement Evaluating solutions for meeting IP addressing routing protocol and network management needs Incorporating equipment and technology within a campus design Applying the Enterprise Composite Network Model Addressing the issues of delivering voice traffic over a data network Evaluating solutions for compliance with SAFE architecture Developing implementation prototype testing and verification plans Note CD ROM DVD and other supplementary materials are not included as part of eBook file **Engineering Design with SOLIDWORKS** 2021 David Planchard, 2021 Engineering Design with SOLIDWORKS 2021 is written to assist students designers engineers and professionals The book provides a solid foundation in SOLIDWORKS by utilizing projects with step by step instructions for the beginner to intermediate SOLIDWORKS user featuring machined plastic and sheet metal components Desired outcomes and usage competencies are listed for each project The book is divided into five sections with 11 projects Project 1 Project 6 Explore the SOLIDWORKS User Interface and CommandManager Document and System properties simple and complex parts and assemblies proper design intent design tables configurations multi sheet multi view drawings BOMs and Revision tables using basic and advanced features Additional techniques include the edit and reuse of features parts and assemblies through symmetry patterns configurations SOLIDWORKS 3D ContentCentral and the SOLIDWORKS Toolbox Project 7 Understand Top Down assembly modeling and Sheet Metal parts Develop components In Context with InPlace Mates along with the ability to import parts using the Top Down assembly method Convert a solid part into a Sheet Metal part and insert and apply various Sheet Metal features Project 8 Project 9 Recognize SOLIDWORKS Simulation and Intelligent Modeling techniques Understand a general overview of SOLIDWORKS Simulation and the type of questions that are on the SOLIDWORKS Simulation Associate Finite Element Analysis CSWSA FEA exam Apply design intent and intelligent modeling techniques in a sketch feature part plane assembly and drawing Project 10 Comprehend the differences between additive and subtractive manufacturing Understand 3D printer terminology along with a working knowledge of preparing saving and printing CAD models on a low cost printer Project 11 Review the Certified SOLIDWORKS Associate CSWA program Understand the curriculum and categories of the CSWA exam and the required model knowledge needed to successfully take the exam The author developed the industry scenarios by combining his own industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SOLIDWORKS every day Their responsibilities go far beyond the creation of just a 3D model Engineering Design with

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tradeoffs Real world case studies contained within these pages provide insight from experience Software Design for Real-time Systems J. E. Cooling, 2013-11-11 WHAT IS THIS BOOKABOUT7 In recent times real time computer systems have become increasingly complex and sophisticated It has now become apparent that to implement such schemes effectively professional rigorous software methods must be used This includes analysis design and implementation Unfortunately few textbooks cover this area well Frequently they are hardware oriented with limited coverage of software or software texts which ignore the issues of real time systems This book aims to fill that gap by describing the total software design and is given development process for real time systems Further special emphasis of microprocessor based real time embedded systems to the needs WHAT ARE REAL TIME COMPUTER SYSTEMS Real time systems are those which must produce correct responses within a definite time limit Should computer responses exceed these time bounds then performance degradation and or malfunction results WHAT ARE REAL TIME EMBEDDED COMPUTER SYSTEMS Here the computer is merely one functional element within a real time system it is not a computing machine in its own right WHO SHOULD READ THIS BOOK Those involved or who intend to get involved in the design of software for real time systems It is written with both software and hardware engineers in mind being suitable for students and professional engineers Architecture Jennifer Minella, 2022-03-07 Reduce organizational cybersecurity risk and build comprehensive WiFi private cellular and IOT security solutions Wireless Security Architecture Designing and Maintaining Secure Wireless for Enterprise offers readers an essential guide to planning designing and preserving secure wireless infrastructures It is a blueprint to a resilient and compliant architecture that responds to regulatory requirements reduces organizational risk and conforms to industry best practices This book emphasizes WiFi security as well as guidance on private cellular and Internet of Things security Readers will discover how to move beyond isolated technical certifications and vendor training and put together a coherent network that responds to contemporary security risks It offers up to date coverage including data published for the first time of new WPA3 security Wi Fi 6E zero trust frameworks and other emerging trends It also includes Concrete strategies suitable for organizations of all sizes from large government agencies to small public and private companies Effective technical resources and real world sample architectures Explorations of the relationships between security wireless and network elements Practical planning templates guides and real world case studies demonstrating application of the included concepts Perfect for network wireless and enterprise security architects Wireless Security Architecture belongs in the libraries of technical leaders in firms of all sizes and in any industry seeking to build a secure wireless network

Engineering Design with SolidWorks 2010 and Multimedia CD David C. Planchard, Marie P. Planchard, 2010-01-11 Provides an introduction to engineering design using SolidWorks 2010 through step by step tutorials that cover such topics as part modeling assembly modeling drawing extrude and revolve features and top down assembly modeling Cisco LAN Switching (CCIE Professional Development series) Kennedy Clark, Kevin Hamilton, 1999-08-26 This is the eBook version of the

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providing no nonsense practicality rather than theory driven text Beginning with a look at what instructional design really means readers are guided step by step through the ADDIE model to explore techniques for analysis design development intervention and evaluation This new third edition has been updated to cover newapplications technologies and concepts and includes many newtemplates real life examples and additional instructor materials Instruction delivery has expanded rapidly in the nine years sincethe second edition s publication and this update covers all themajor advances in the field The major instructional models are expanded to apply to e learning MOOCs mobile learning and social network based learning Informal learning and communities of practice are examined as well Instructional design is the systematic process by whichinstructional materials are designed developed and delivered Designers must determine the learner's current state and needs define the end goals of the instruction and create an intervention to assist in the transition This book is a complete guide to the process helping readers design efficient effective materials Learn the ins and outs of the ADDIE model Discover shortcuts for rapid design Design for e learning Millennials and MOOCs Investigate methods for emerging avenues of instruction This book does exactly what a well designed course should do providing relevant guidance for anyone who wants to know how toapply good instructional design Eminently practical and fullyup to date Rapid Instructional Design is the one stop guideto more effective instruction Engineering Design with SolidWorks 2011 David C. Planchard, Marie P. Planchard, 2011 Engineering Design with SolidWorks 2011 is written to assist students designers engineers and professionals The book provides a solid foundation in SolidWorks by utilizing projects with step by step instructions for the beginning to intermediate SolidWorks user Explore the user interface CommandManager menus toolbars and modeling techniques to create parts assemblies and drawings in an engineering environment Follow the step by step instructions and develop multiple parts and assemblies that combine machined plastic and sheet metal components Formulate the skills to create modify and edit sketches and solid features Learn the techniques to reuse features parts and assemblies through symmetry patterns copied components design tables Bills of Materials Custom Properties and Configurations Address various SolidWorks analysis tools SimulationXpress Sustainability SustainabilityXpress and DFMXpress and Intelligent Modeling techniques Learn by doing not just by reading Desired outcomes and usage competencies are listed for each project Know your objective up front Follow the steps in Project 1 8 to achieve the design goals Work between multiple documents features commands and custom properties that represent how engineers and designers utilize SolidWorks in industry Review individual features commands and tools with the enclosed Multi media CD The projects contain exercises The exercises analyze and examine usage competencies Collaborate with leading industry suppliers such as SMC Corporation of America Boston Gear and 80 20 Inc Collaborative information translates into numerous formats such as paper drawings electronic files rendered images and animations On line intelligent catalogs guide designers to the product that meets both their geometric requirements and performance functionality The authors developed the industry scenarios by combining their own

industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SolidWorks everyday Their responsibilities go far beyond the creation of just a 3D model The book is designed to compliment the SolidWorks Tutorials contained in SolidWorks 2011 The Career Programmer Christopher Duncan, 2008-01-01 The Career Programmer gives practical streetwise advice for programmers dealing with common bureaucratic problems and offers unconventional techniques that developers can use in any business environment X-SCM Lisa H Harrington, Sandor Boyson, Thomas Corsi, 2010-10-18 Supply chain management today has never been more complex more dynamic or more unpredictable The good news is that new techniques for analyzing country level investments network configuration and in sourcing out sourcing decisions can enable more precise and effective span of control The latest generation of network design and optimization applications has created broader opportunities to view and streamline links between supply chain network nodes New concepts in multi channel demand signal capture and in pooling and data warehousing customer signals coming into the enterprise from retail stores websites and call centers can bring the enterprise closer to the customer Emergence of practices such as multi channel supply management and virtualized cross enterprise inventory pools are enabling rapid response to changes in demand creating a level of cyber kanban unimaginable a few years ago Companies can now truly respond to the pull of the market rather than the push of supply Companies are also using advanced Business Intelligence BI software to mine the demand signal repository and cull critical insights for action and response Case in point Wal Mart's response to Hurricane Katrina was based on insights gained from mining community consumption trends during previous hurricanes OSS Design Patterns Colin Ashford, Pierre Gauthier, 2009-07-24 The management of telecommunications networks and services is one of the most challenging of software endeavors partly because of the size and the distributed nature of networks partly because of the convergence of communications techno gies but mainly because of sheer complexity and diversity of networks and services The TM Forum s Solutions Frameworks NGOSS help address these challenges by providing a framework for the development of management applications those software applications that provide the building blocks for management solutions The members of the TM Forum have elaborated many parts of NGOSS to make it practical including in the area of information modeling process analysis and c tract de nition This book further elaborates NGOSS by examining the challenging area of interface design One of the costs of deploying a new service is the cost of integrating all the necessary applications into an effective software solution to manage the service This cost has been dubbed the integration tax and can turn out to be ve times the capital cost of procuring the management software in the rst place From their long experience of the design and standardization of management applications the authors have extracted a core set of design patterns for the dev opment of effective and consistent interfaces to management applications Adopting these patterns across the industry could reduce the learning curve for software velopers and allow service providers and systems integrators to rapidly and reliably deploy management

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