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Guide for MicroStrategy 9.5 Installation and Configuration Guide for MicroStrategy
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New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture. Evaluate MicroStrategy as a departmental solution. This book provides detailed information to download, install, configure, and use the MicroStrategy Reporting Suite. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly

publication, focused conference series and custom research form the hub of the world's largest global IT media network. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Advances in Microwaves, Volume 8 covers the developments in the study of microwaves. The book discusses the circuit forms for microwave integrated circuits; the analysis of microstrip transmission lines; and the use of lumped elements in microwave integrated circuits. The text also describes the microwave properties of ferrimagnetic materials, as well as their interaction with electromagnetic waves propagating in bounded waveguiding structures. The integration techniques useful at high frequencies; material technology for microwave integrated circuits; specific requirements on technology for distributed and lumped-element circuits; and characterization and utilization of solid-state devices in integrated circuits are also encompassed. The book further tackles microwave propagation on coupled pairs of microstrip transmission lines and computer-aided design, simulation and optimization of microwave technology. Microwave engineers will find the book invaluable. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. Before the era of overpowered PCs and home consoles, there was a time when video-game enthusiasts could only experience the very best and the most challenging in places called "arcades". In these locations, players of all ages and origins gathered to take their passion to a level no consumer grade hardware could. The arcades of the early 90s were a highly competitive environment where publishers only had a few seconds to catch a player's attention, and more importantly their quarters. It was during that time that a young company named Capcom managed to elevate itself above the competition and turn itself into an icon. This book is an engineering love letter to the platform that allowed this metamorphosis. If you have always wanted to learn about the machine behind the legendary CPS-1 titles Street Fighter II, Ghouls 'n Ghosts, and Final Fight, the "Book of CP-System" is for you. Inside, you will find the hardware of the CPS-1 described and explained in excruciating detail. The software is also covered with a fully detailed modern pipeline, turning code and assets into ROMs. Jump in and discover a world of one hundred explanatory illustrations, sprinkled with typos and broken English to remind you this isn't just a dream! For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. For more than 40 years, Computerworld has been the leading source of technology news and

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InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

IMPORTANT NOTE: This is the only book on the market specifically written for the BlackBerry Torch smartphone. The flagship BlackBerry Torch finally has a book from the Made Simple Team to help you unlock all its rich features. This 530-page guide is a complete reference with all the apps covered hundreds of annotated screenshots and step-by-step directions. BlackBerry Torch Made Simple by Martin Trautschold and Gary Mazo will transform you into a BlackBerry Torch expert, improving your productivity, and most importantly, helping you take advantage of all of the cool features of this BlackBerry. What you'll learn:- Dozens of hidden or little-known time-saving tips and tricks.- Touch screen, Trackpad, and keyboard shortcuts.- Use the Flag for Follow Up feature in Email to never forget things.- Using BlackBerry App World to get all the best apps downloaded.- Share your Contacts, Calendar, Tasks with your computer.- Share your iTunes or Windows Media Player songs and playlists.- How to use Google Sync for true Wireless Sync without an Enterprise Server.- Support for both Internet Email and BlackBerry Enterprise Server users.- Tips and tricks to unlock the rich Media Features of the BlackBerry Torch. - How to use your BlackBerry for Mapping, turn-by-turn directions.- How to Use the BlackBerry Messenger App, PIN Messaging and more.- Learn how to go Online as well as update your Facebook page, send a Tweet - right from your BlackBerry

A guide to building a custom PC provides information on planning the project, choosing the components, and constructing five different systems, including a mainstream PC and a home theater PC. Computers, telecommunications equipment, semiconductors - the products and technologies of the information and communications (IC) industry have transformed our world. Most of these products were initially developed in Western countries, but by the early 1990s some of the world's largest companies in the field were Japanese. This book explains the resurgence of Japan's IC giants, their global status, and their strengths and weaknesses. Empirical scrutiny of their evolution is the author's own theory of the most appropriate method for studying the dynamics of long-term industrial change. While the Japanese motor vehicle and consumer electronics industries have been relatively well analysed, there are no comprehensive up-to-date studies of the Japanese IC industry. This book addresses the questions consequently left unanswered: How were Japanese IC companies able to catch up with their western rivals--and in some cases overtake them? How have Japanese IC companies responded to the post-IBM world of computing? Why do they remain primarily dependent on the Japanese market? Why do

they combine competences in computers, semiconductors, and telecommunication equipment, while their US counterparts are far more specialized? What role has been played by the Japanese government and the system of controlled competition in their success? Will Japanese IC companies become increasingly competitive internationally in the future? The author extends the evolutionary approach to the organization of the firm and industry developed by such writers as Schumpeter, Nelson, Winter, and Chandler. He argues that in order to understand the evolution of companies and industries, it is necessary to create a theory of the firm capable of encompassing the development of real firms in the real world in real time. This approach stresses the importance of the beliefs that are constructed in the firm under conditions of 'interpretive ambiguity', which guide the firm's decisions and its reactions to new technologies. Lengthy analyses of NEC and NTT (by far the world's largest company in terms of market value; its future currently under government scrutiny), and of the computing, switching, and optical fibre industries, illustrate these concepts. Based on over 600 personal interviews over eight years with Japanese leaders, this book provides important new material on the past, present, and future of Japanese industry. Japan's post-war success in the assembly industries is frequently attributed to innovative approaches to organising production. This book illustrates how Japanese firms have tended to forge intricate networks of long-term interfirm business relationships.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. The definitive professional's guide to the Cisco next-gen 9800 wireless controllers As wireless networks, applications, and services rapidly evolve, they grow increasingly business critical, with steeper requirements for performance, latency, deployment density, and device support. The advanced Catalyst 9800 wireless controllers from Cisco meet these challenges, delivering exceptional adaptability, security, performance, scalability, and programmability. Based on the modern and secure Cisco IOS XE operating system, their support for Cisco intent-based networking will help you continually leverage new innovation. Now, four Cisco experts offer end-to-end guidance, practical tips, and proven recommendations for designing, deploying, and managing wireless networks with the Catalyst 9800. For technical decision makers, this guide delivers a deep understanding of Catalyst 9800 hardware and software, tightly linked to business value. Architects will find essential details for both upfront network design and feature implementation. Network operators and other IT professionals will discover tested tools and methods for reliable and efficient setup, configuration, monitoring, and troubleshooting. Whatever your role, this guide will help you maximize the value of any Catalyst 9800 network, and serve as your

indispensable reference for years to come. Understand Catalyst 9800 benefits, capabilities, roles, and architecture Learn the new C9800 Configuration Model, with key design considerations and best practices Deploy and configure the C9800 in private and public clouds Systematically secure the C9800: from AAA and ACLs to rogue detection and wireless intrusion prevention (WIPS) Establish and optimize seamless client roaming in enterprise environments Learn how the C9800 implements key RF concepts Plan and implement an end-to-end architecture for QoS, and design/ deploy for high availability and network services like multicast Discover value-added wireless services available through Cisco DNA Spaces Drive agility and value via network programmability with YANG, Python, RESTCONF, and NETCONF Make the most out of the rich data models of Model-Driven Telemetry and Programmability using open-source tools Walk through wireless network troubleshooting, backup/restore, and upgrades

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Heavy-duty wheeled vehicles (HDWVs) are all-wheel-drive vehicles that carry 25 tons or more and have three or more axles. They transport heavy, bulky cargo such as raw minerals, timber, construction materials, pre-fabricated modules, weapons, combat vehicles, and more. HDWVs are used in a variety of industries (mining, logging, construction, energy) and are critical to a country's economy and defense. These vehicles have unique development requirements due to their high loads, huge dimensions, and specific operating conditions. Hauling efficiencies can be improved by increasing vehicle load capacity; however capacities are influenced by legislation, road limits, and design. Designing HDWVs differs from other multi-purpose all-wheel-drive vehicles. The chassis must be custom-designed to suit the customer's particular purpose. The number of axles is another variable, as well as which ones are driving and which are driven. Tires are also customizable. Translated by SAE from Russian, this book narrates the history of HDWVs and presents the theory and calculations required to design them. It summarizes results of the authors' academic research and experience and presents innovative technical solutions used for electric and hydrostatic transmissions, steering systems, and active safety of these vehicles. The book consists of three parts. Part one covers HDWV design history and general design methods, including basic vehicle design, and evaluating HDWV use conditions. Part one also covers general operation requirements and consumer needs, and a brief analysis of structural components of existing HDWVs and prototypes. Part two outlines information needs for designing HDWVs. Part three reviews basic theory and calculation of innovative technical solutions, as well as special requirements for

component parts. This comprehensive title provides the following information about HDWVs: • History of design and manufacture. • Manufacturers' summary design data. • Background data on sample vehicles. • Component calculation examples. • Overview of motion theory, which is useful in design and placement of bulky cargo. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. This book constitutes the refereed proceedings of the 28th Annual International Conference on the Theory and Applications of Cryptographic Techniques, EUROCRYPT 2009, held in Cologne, Germany, in April 2009. The 33 revised full papers presented together with 1 invited lecture were carefully reviewed and selected from 148 submissions. The papers address all current foundational, theoretical and research aspects of cryptology, cryptography, and cryptanalysis as well as advanced applications. The papers are organized in topical sections on security, proofs, and models, hash cryptanalysis, group and broadcast encryption, cryptosystems, cryptanalysis, side channels, curves, and randomness. New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

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