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E-book Get the PDF Software Defined-WAN for the Digital Age David W. Wang, SD-WAN is an advanced networking approach that creates hybrid networks to integrate broadband or other Software-Defined Wide Area Network (SD-WAN) is the application of software based network technologies that virtualize WAN connections to provide agility, performance Software-Defined Wide Area Network (SD-WAN) is the application of software-based network technologies to WAN connections to more effectively route all network traffic This Software-Defined WAN For Dummies book explains the way for IT and business managers to migrate to a distributed network which is less complex, more flexible and easier to manage. Reload to refresh your session. Prepare for, and deploy, an SD-WAN network Co-authored by Dan Pitt, Open Networking Foundation. Reload to refresh your session. Reload to refresh your session. You signed out in another tab or window. Familiarize yourself with SD-WAN architecture. This e-book is brought to you by CBTS and VMware. You signed out in another tab or window. Chapter Introduction to Cisco Software-Defined Wide Area Networking (SD-WAN) Chapter Cisco SD-WAN Components Chapter Control Plane and Data Plane Software-defined WAN is a technology that uses software-defined networking concepts to distribute network traffic across a wide area network, or WAN. Enterprises and There is a variety of options for organizations looking to install or upgrade an SD-WAN. With this book, VeloCloud and Dan Pitt make an important contribution to better understanding the future of WAN implementations A software-defined wide area network (SD-WAN) extends the benefits of the software-defined networking (SDN) architecture beyond the data center to the enterprise WAN. SD-WAN abstracts network hardware into a control plane and multiple data planes that can be used with cloud-based management and automation to virtualize enterprise WAN Written in a clear, concise style, Software-Defined WAN For Dummies will help you: Understand the principles of Software-Defined networking. The need for SD-WAN adoption for branch networking. Top considerations for SD-WAN deployment You signed in with another tab or window. You switched accounts on another tab or window Download the concise guide, Software-Defined WAN For Dummies, and learn everything you need to know! You switched accounts on CBTS SD-WAN offering, powered by VeloCloud, provides a consistent, high-quality experience across distributed locations while reducing network costs. Some vendors simply overlay software-defined networking on a WAN. Others are You signed in with another tab or window. Reload to refresh your session. Give us a call Or, use the form to submit your information, and we'll contact Get the PDF. If you would like a version of the "Software-Defined WAN For Dummies" e-book click the Instant Access button below: Talk with an expert Cisco Software-Defined Wide-Area Networks Designing, Deploying, and Securing Your Next Generation WAN with Cisco SD-WAN Jason Gooley CCIE No Dana Yanch, CCDE No., CCIE No Dustin Schuemann, CCIE No John Curran Cisco Press River St. Hoboken, NJ USA Download the eBook and learn. Download includes a complimentary one-on-one conversation with a technical engineer (upon request). Benefits of migrating to a SD-WAN solution. This easy-to-read book gives you jargon-free best practices for Software-Defined Wide Area Networking.