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| 1. Record Nr. | UNISOBSOB008757 |
| Autore | Weber, Max <1864-1920> |
| Titolo | 1: Gemeinschaften / Max Weber ; hrsg. von Wolfgang Mommsen ; in Zusammenarbeit mit Michael Meyer |
| Pubbl/distr/stampa | Tübingen : J.C.B. Mohr [Paul Siebeck], 2001 |
| ISBN | 3161475585 |
| Descrizione fisica | XXVI, 401 p. ; 23 cm |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910453756503321 |
| Autore | Fabbri Rosato |
| Titolo | Getting started with FortiGate / / Rosato Fabbri, Fabrizio Volpe |
| Pubbl/distr/stampa | Birmingham : , : Packt Publishing, , 2013 |
| ISBN | 1-78217-821-X |
| Edizione | [1st edition] |
| Descrizione fisica | 1 online resource (126 p.) |
| Altri autori (Persone) | VolpeFabrizio |
| Soggetti | Computer security
Data protection
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Sommario/riassunto | This book will take you from complete novice to expert user in simple, progressive steps. It covers all the concepts you need to administer a FortiGate unit with lots of examples and clear explanations. Learn about FortiGate and FortiOS 5 starting from the ground up, with no previous knowledge of Fortinet products Understand and deliver |

Routing, VLANs, NAT, and high availability solutions using FortiGate units Design and deploy security policies, content filters, and endpoint security using UTM features inside a FortiGate unit In Detail FortiGate from Fortinet is a highly successful family of appliances enabled to manage routing and security on different layers, supporting dynamic protocols, IPSEC and VPN with SSL, application and user control, web contents and mail scanning, endpoint checks, and more, all in a single platform. The heart of the appliance is the FortiOS (FortiOS 5 is the latest release) which is able to unify a friendly web interface with a powerful command line to deliver high performance. FortiGate is able to give users the results they usually achieve at a fraction of the cost of what they would have to invest with other vendors. This practical, hands-on guide addresses all the tasks required to configure and manage a FortiGate unit in a logical order. The book starts with topics related to VLAN and routing (static and advanced) and then discusses in full the UTM features integrated in the appliance. The text explains SSL VPN and IPSEC VPN with all the required steps you need to deploy the aforementioned solutions. High availability and troubleshooting techniques are also explained in the last two chapters of the book. This concise, example-oriented book explores all the concepts you need to administer a FortiGate unit. You will begin by covering the basic tools required to administer a FortiGate unit, including NAT, routing, and VLANs. You will then be guided through the concepts of firewalling, UTM inside the appliance, tunnelling using SSL, and IPSEC and dial-up configurations. Next, you will get acquainted with important topics like high availability and Vdoms. Finally, you will end the book with an overview of troubleshooting tools and techniques.
