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| Titolo | Deploying SharePoint 2019 : Installing, Configuring, and Optimizing for On-Premises and Hybrid Scenarios // by Vlad Catrinescu, Trevor Seward |
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| ISBN | 1-4842-4526-1 |
| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (483 pages) |
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| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Chapter 1: Introduction to SharePoint 2019 -- Chapter 2: Designing a Physical Architecture -- Chapter 3: Installing SharePoint Server 2019 -- Chapter 4: Configuring Authentication and Security -- Chapter 5: Configuring Add-ins -- Chapter 6: Configuring the Search Service Application -- Chapter 7: Configuring the User Profile Service -- Chapter 8: Configuring Productivity Service Applications -- Chapter 9: Configuring Office Online Server for SharePoint 2019 -- Chapter 10: Workflow Manager -- Chapter 11: SharePoint and Exchange Integration -- Chapter 12: Business Intelligence with SharePoint 2019 -- Chapter 13: Creating Web Applications and Site Collections -- Chapter 14: Hybrid Scenarios -- Chapter 15: PowerApps and Flow -- Chapter 16: Migrating to SharePoint Server 2019 -- Chapter 17: Implementing High Availability and Disaster Recovery -- Chapter 18: Patching SharePoint Server 2019 -- Chapter 19: Monitoring and Maintaining a SharePoint 2019 Deployment. |
| Sommario/riassunto | Update to a version of SharePoint that offers the best of both on-premise and the cloud using SharePoint 2019, the latest release of this cornerstone technology from Microsoft. Don your technical learning hat to get up close and confident on the new time-saving modern features of on-premise, and the many new security and hybrid settings. Deploying SharePoint 2019 begins with a general introduction to |

SharePoint 2019, covering new features and expanding your knowledge and capability with the technology systematically. You will learn about the new world of SharePoint, and how it was “cloud-born” from Office 365. From there you will dive into learning how to design a physical architecture for SharePoint Server 2019 and get familiar with the key concepts of high availability (HA) and disaster recovery (DR) solutions.

What You'll Learn: Install, configure, and optimize SharePoint 2019
Understand SharePoint 2019 as a hybrid framework
Get comfortable with new tools, such as Flow, PowerApps, and Power BI
Configure systems connected to SharePoint, such as Office Online Server and Workflow Manager
Migrate content and service databases from previous versions of SharePoint to SharePoint 2019
Implement HA and DR topologies with SharePoint 2019 to satisfy business continuity requirements

This book is for those tasked with installing, configuring, and maintaining SharePoint Server 2019 for their organization. This book assumes some working knowledge of a previous release of SharePoint Server, such as SharePoint 2013 or SharePoint 2016.

Vlad Catrinescu is a SharePoint and Office 365 consultant specializing in PowerShell, SharePoint, and hybrid scenarios. As an author, MVP, Microsoft Certified Trainer, and recognized international speaker, Vlad has helped hundreds of thousands of users and IT pros across the globe to get the most out of their SharePoint and Office 365 deployments. Vlad writes the popular “Absolute SharePoint Blog” and is a recipient of the “Top 25 Office 365 Influencers” award. His contributions can also be found on other sites such as CMSWire and ComputerWorld.

Trevor Seward is a SharePoint consultant specializing in on-premises infrastructure and architecture, supporting SharePoint and dependent services such as identity management, virtualization, and business intelligence, with 12 years of experience administering and configuring SharePoint. He is a four-time Office Servers and Services Microsoft Most Valuable Professional (MVP) who has been recognized for support and developing free open source solutions. He also runs a blog, The SharePoint Farm, with technical, in-depth articles.
