

Microsoft System Center

Integrated Cloud Platform

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Microsoft System Center Integrated Cloud Platform Introducing

John McCabe



Microsoft System Center Integrated Cloud Platform Introducing:

Microsoft System Center Integrated Cloud Platform David Ziembicki, 2014-05-22 Part of a series of specialized guides on System Center this book provides focused drilldown on managing servers Led by series editor Mitch Tulloch a team of System Center experts step you through key technical scenarios and management tasks

Introducing Windows Azure for IT Professionals Mitch Tulloch, 2013-11-15 We're thrilled to share another free ebook with you Introducing Microsoft Azure HDInsight by Avkash Chauhan Valentine Fontana Michele Hart Wee Hyong Tok and Buck Woody Here are the download links Download the PDF 6 37 MB 130 pages from <http://aka.ms/IntroHDInsight> PDF Download the EPUB 8 46 MB from <http://aka.ms/IntroHDInsight> EPUB Download the MOBI 12 8 MB from <http://aka.ms/IntroHDInsight> MOBI Download the code samples 6 83 KB from <http://aka.ms/IntroHDInsight> CompContent Get a head start evaluating Windows Azure with technical insights from a Microsoft MVP Mitch Tulloch This guide introduces the latest features and capabilities with scenario based advice on how the platform can meet the needs of your business Get the high level overview you need to begin preparing your deployment now Topics include Understanding Windows Azure Windows Azure Compute Services Windows Azure Network Services Windows Azure Data Services Windows Azure App Services Getting Started with Windows Azure

Microsoft System Center Introduction to Microsoft Automation Solutions Mitch Tulloch, Rob Costello, Richard Maunsell, 2014-12-02 This book provides you with an introduction to the Microsoft automation solutions Azure Automation and Service Management Automation Throughout the chapters the text explores these tools and how they can be used to meet the automation needs of your Microsoft Azure cloud solutions or your enterprise datacenter environments We provide considerations on the features of each solution and how they can be architected to fit your needs Next the text explores the interfaces you will use to interact with the solutions including the web based portals Windows PowerShell command line interaction and programmatic access via the web services The text then covers how you implement and manage automation using runbooks assets and Integration Modules along with how you can use a source control system to manage runbook content Finally some examples of automation scenarios are discussed providing you with samples that can be used to speed development in your own solution

Introducing Microsoft System Center 2012 R2 Mitch Tulloch, Symon Perriman, Microsoft System Center Team, 2014-01-15 NOTE This title is also available as a free eBook It is offered for sale in print format as a convenience Get a head start evaluating System Center 2012 R2 with technical insights from a Microsoft MVP and members of the System Center product team This guide introduces new features and capabilities with scenario based advice on how the platform can meet the needs of your business Get the high level overview you need to begin preparing your deployment now Preview new features and enhancements including Virtual Machine Manager App Controller Configuration Manager Data Protection Manager Operations Manager Advisor Service Manager Orchestrator

Getting Started with Microsoft System Center Operations Manager Kevin Greene, 2016-06-30 A beginner's guide to help you

design deploy and administer your System Center Operations Manager 2016 and 2012 R2 environments About This Book Discover how to monitor complex IT environments with System Center Operations Manager using tips tricks and best practice recommendations from industry experts Learn how to create eye catching dashboards and reports to help deliver a tangible return on investment back to your organization Optimize troubleshoot and perform disaster recovery in Operations Manager using step by step examples based on real world scenarios Who This Book Is For The target audience for this book is the IT Pro or System Administrator who wants to deploy and use System Center Operations Manager but has no previous knowledge of the product As a Getting Started book our primary objective is to equip you with the knowledge you need to feel comfortable when working with common monitoring scenarios in OpsMgr With this in mind deep diving into less common OpsMgr features such as Audit Collection Services ACS Agentless Exception Monitoring AEM and Application Performance Monitoring APM has been intentionally omitted What You Will Learn Install a new System Center 2016 Operations Manager Management Group Design and provision custom views to relevant support teams Understand how to deploy agents Work with management packs Monitor network devices Model your IT services with distributed applications Create dashboards and custom visualizations Tune optimize maintain and troubleshoot System Center Operations Manager In Detail Most modern IT environments comprise a heterogeneous mixture of servers network devices virtual hypervisors storage solutions cross platform operating systems and applications All this complexity brings a requirement to deliver a centralized monitoring and reporting solution that can help IT administrators quickly identify where the problems are and how best to resolve them Using System Center Operations Manager OpsMgr administrators get a full monitoring overview of the IT services they have responsibility for across the organization along with some useful management capabilities to help them remediate any issues they ve been alerted to This book begins with an introduction to OpsMgr and its core concepts and then walks you through designing and deploying the various roles After a chapter on exploring the consoles you will learn how to deploy agents work with management packs configure network monitoring and model your IT services using distributed applications There s a chapter dedicated to alert tuning and another that demonstrates how to visualize your IT using dashboards The final chapters in the book discuss how to create alert subscriptions manage reports backup and recover OpsMgr perform maintenance and troubleshoot common problems Style and approach A beginner s guide that focuses on providing the practical skills required to effectively deploy and administer OpsMgr with walkthrough examples and tips on all the key concepts

IBM System Storage N series Reference Architecture for Virtualized Environments
Roland Tretau,Jacky Ben-Bassat,Craig Thompson,IBM Redbooks,2014-06-13 This IBM Redbooks publication provides deployment guidelines workload estimates and preferred practices for clients who want a proven IBM technology stack for virtualized VMware and Microsoft environments The result is a Reference Architecture for Virtualized Environments RAVE that uses VMware vSphere or Microsoft Hypervisor IBM System x or IBM BladeCenter server IBM System Networking and

IBM System Storage N series with Clustered Data ONTAP as a storage foundation The reference architecture can be used as a foundation to create dynamic cloud solutions and make full use of underlying storage features and functions This book provides a blueprint that illustrates how clients can create a virtualized infrastructure and storage cloud to help address current and future data storage business requirements It explores the solutions that IBM offers to create a storage cloud solution addressing client needs This book also shows how the Reference Architecture for Virtualized Environments and the extensive experience of IBM in cloud computing services proven technologies and products support a Smart Storage Cloud solution that is designed for your storage optimization efforts This book is for anyone who wants to learn how to successfully deploy a virtualized environment It is also written for anyone who wants to understand how IBM addresses data storage and compute challenges with IBM System Storage N series solutions with IBM servers and networking solutions This book is suitable for IT architects business partners IBM clients storage solution integrators and IBM sales representatives

Introducing Windows Server 2016 Technical Preview John McCabe, 2016-05-11 Get a head start evaluating Windows Server 2016 guided by the experts Based on Technical Preview 4 John McCabe and the Windows Server team introduce the new features and capabilities with practical insights on how Windows Server 2016 can meet the needs of your business Get the early high level overview you need to begin preparing your deployment now

Microsoft System Center 2012 Unleashed Chris Amaris, 2012 This is the definitive real world guide to Microsoft System Center 2012 Microsoft's newest and most powerful version of System Center Authored by consultants who've deployed System Center in hundreds of enterprises and innovative smaller businesses this book brings together up to the minute tips tricks and techniques you just won't find anywhere else You'll learn how to use System Center's powerful capabilities to build highly efficient managed environments that encompass datacenters cloud environments client computers mobile devices and more The authors address planning design implementation integration and administration and cover every component including Configuration Manager Operations Manager Data Protection Manager Virtual Machine Manager Service Manager and Orchestrator Use Configuration Manager 2012 to deliver software and updates in highly distributed environments including datacenters clouds and mobile devices Reliably manage and report on assets with Configuration Manager 2012 Perform monitoring alerting operations and security reporting with Operations Manager 2012 Use Data Protection Manager 2012 to protect file systems SQL Microsoft Exchange and SharePoint Leverage Data Protection Manager 2012's improved central monitoring and remote recovery Run Hyper V virtualized environments with VMM 2012 including new private clouds and mixed private public fabrics Use Service Manager 2012 to provide top down integration and use Orchestrator 2012 for bottom up process automation and integration glue Give users an efficient self service portal for creating service and incident requests and browsing service catalogs Manage service offerings and implement enterprise wide change control with Service Manager 2012 Ensure compliance by creating executing and repeating auditable documented processes with Orchestrator 2012

Introducing Windows Server 2012 R2 Mitch Tulloch, Windows Server Team, 2013-11-15 NOTE This title is also available as a free eBook on the Microsoft Download Center It is offered for sale in print format as a convenience Get a head start evaluating Windows Server 2012 R2 with technical insights from a Microsoft MVP and members of the Windows Server product team Based on final Windows Server 2012 R2 release to manufacturing RTM software this guide introduces new features and capabilities with scenario based advice on how the platform can meet the needs of your business Get the high level overview you need to begin preparing your deployment now Coverage includes Server virtualization and cloud solutions Availability and scalability Provisioning and storage management Security features access and data protection Infrastructure options Server management and automation

System Center 2012 Orchestrator Unleashed Kerrie Meyler, Pete Zerger, Marcus Oh, Anders Bengtsson, Kurt Van Hoecke, 2013-09-13 Using System Center 2012 Orchestrator you can capture and document processes across your entire IT organization establishing the automation you need to deliver advanced cloud services and self adjusting computing resources Authored by five leading System Center experts this comprehensive reference and technical guide brings together all the knowledge you ll need to architect install implement integrate and maximize the value of your own Orchestrator solutions The authors introduce current best practices based on large scale enterprise implementations they ve personally led or participated in This up to date guide shows how to apply Orchestrator s major improvements to implement IT process automation in any environment including private clouds You ll start with context what Orchestrator does how it has evolved how it works and essential architecture and design techniques Next the authors help you make crucial up front decisions about activities runbooks security and administration Finally you ll find expert guidance for integrating Orchestrator with the rest of System Center and with Windows Azure cloud services including advanced automated workflows that encompass both data center and cloud Detailed information on how to Understand System Center 2012 Orchestrator s capabilities evolution architecture and design including SP1 improvements and R2 Successfully install System Center 2012 Orchestrator and migrate smoothly from Opalis Integration Server 6 3 Take full advantage of Orchestrator s advanced new runbook automation capabilities Configure activities associated with runbook control systems scheduling monitoring files email notification and data handling Design runbooks for fault tolerance and optimal performance Enforce strong security using roles permissions and auditing Deliver integration capabilities for Operations Manager Service Manager Configuration Manager Virtual Machine Manager and Data Protection Manager Automate end to end data center cloud workflows with integration packs and PowerShell Create your own integration packs with Orchestrator Integration Toolkit OIT SDK Support Orchestrator 2012 troubleshoot problems and discover the best web and third party resources

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