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DOE-2

DOE-2 Reference Manual

Microsoft System Center Designing Orchestrator Runbooks

[Microsoft Press](#) Part of a series of specialized guides on System Center - this book delivers a focused drilldown into designing runbooks for Orchestrator workflow management solutions. Series editor Mitch Tulloch and a team of System Center experts provide concise technical guidance as they step you through key design concepts, criteria, and tasks.

Delivering Consistency and Automation with Operational Runbooks

[IBM Redbooks](#) There is a greater need today to integrate and unify IT delivery through tools that provide capabilities in advanced analytics and automation. IBM® has recently introduced two integrated services on the software as a service (SaaS) model that effectively combine advanced analytics capabilities with automation. These two services are IBM Alert Notification service and the IBM Runbook Automation service. Both services are available to everyone including existing IBM Netcool® Operations Insight™ customers. IBM Alert Notification is a separately available SaaS service to deliver alert notification. IBM Runbook Automation is also a new SaaS service to deliver Runbook Automation. IBM Runbook Automation is a hybrid service that is designed for both cloud and on-premises integrations. This IBM Redpaper™ publication provides a technical overview of these two services and explains the concepts within the context of scenarios and use cases. The target audience for this paper is network specialists, network operators, and network administrators.

Monthly Catalogue, United States Public Documents

Pro SQL Server 2005 High Availability

[Apress](#) This book comprehensively covers the technology, the people, the process, and the real-world best practices for planning, deploying, administering, and maintaining highly available SQL Server 2005 instances. It provides in-depth, detailed advice on what it takes to assure SQL Server high availability for businesses of any size. It covers both availability and performance, from the perspective of high availability, and addresses the crucial needs of enterprise-class, 24x7 SQL Server 2005 implementations. The book is based on real-world experience. It gives sound guidance to DBAs and system administrators on how to really get the job done.

Microsoft Azure Essentials Azure Automation

[Microsoft Press](#) Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The second ebook in the series, Microsoft Azure Essentials: Azure Automation, introduces a fairly new feature of Microsoft Azure called Azure Automation. Using a highly scalable workflow execution environment, Azure Automation allows you to orchestrate frequent deployment and life cycle management tasks using runbooks based on Windows PowerShell Workflow functionality. These runbooks are stored in and backed up by Azure. By automating runbooks, you can greatly minimize the occurrence of errors when carrying out repeated tasks and process automation. Watch Microsoft Press's blog and Twitter (@MicrosoftPress) to learn about other free ebooks in the Microsoft Azure Essentials series.

Healthy SQL

A Comprehensive Guide to Healthy SQL Server Performance

[Apress](#) "Robert Pearl, a well-known DBA in the SQL community, explains his holistic vision of a database instance that needs regular check-ups and gives the tools, scripts, and best practices he has collected over the years." Alberto Bolchini, Computing Reviews, May 9, 2016 Healthy SQL is about ensuring the ongoing performance health of a SQL Server database. An unhealthy database is not just an inconvenience; it can bring a business to its knees. And if you are the database administrator, the health of your SQL Server implementation can be a direct reflection on you. It's in everyone's best interest to have a healthy SQL implementation. Healthy SQL is built around the concept of a medical checkup, giving you the tools you need to assess the current health of your database and take action to improve upon that health and maintain good performance to your business. Healthy SQL aids in developing a rigorous routine so that you know how healthy your SQL Server machines are, and how you can keep those same servers healthy and fit for duty. The book is filled with practical advice and a time-tested strategy, helping you put together a regimen that will ensure your servers are healthy, your implementation is fully optimized, your services are redundant and highly available, and you have a plan for business continuity in the event of a disaster. If your current environment doesn't match up with these criteria, then pick up a copy of Healthy SQL today and start your journey on the road to a fit and tight SQL Server deployment.

Documentation Writing for System Administrators

Energy Research Abstracts

Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

EDP, Controls and Auditing

Army Automation

Planning Guide for Software Conversion

The Business Guide to Small Computers

McGraw-Hill Companies Provides Information on How to Select a Small Computer for Your Business

Identity and Access Management

Business Performance Through Connected Intelligence

News Identity and Access Management: Business Performance Through Connected Intelligence provides you with a practical, in-depth walkthrough of how to plan, assess, design, and deploy IAM solutions. This book breaks down IAM into manageable components to ease systemwide implementation. The hands-on, end-to-end approach includes a proven step-by-step method for deploying IAM that has been used successfully in over 200 deployments. The book also provides reusable templates and source code examples in Java, XML, and SPML. Focuses on real-world implementations Provides end-to-end coverage of IAM from business drivers, requirements, design, and development to implementation Presents a proven, step-by-step method for deploying IAM that has been successfully used in over 200 cases Includes companion website with source code examples in Java, XML, and SPML as well as reusable templates

The Rust Programming Language (Covers Rust 2018)

No Starch Press The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, and traits Using Rust's memory safety guarantees to build fast, safe programs Testing, error handling, and effective refactoring Generics, smart pointers, multithreading, trait objects, and advanced pattern matching Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies How best to use Rust's advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions.

Managing Information Systems & Technologies

A Basic Guide for Design, Selection, Evaluation, and Use

New York : Neal-Schuman

Programmer/analyst

Data Processing, an Introduction

Contemporary Auditing

Documentation Writing for System Administrators

Business Systems Analysis and Design

1979 Department of Energy Authorization

Hearing Before the Committee on Science and Technology, U.S. House of Representatives, Ninety-fifth Congress, Second Session, January 25, 1978

Technical Report

APM Best Practices

Realizing Application Performance Management

Apres The objective of APM Best Practices: Realizing Application Performance Management is to establish reliable application performance management (APM) practices—to demonstrate value, to do it quickly, and to adapt to the client circumstances. It's important to balance long-term goals with short-term deliverables, but without compromising usefulness or correctness. The successful strategy is to establish a few reasonable goals, achieve them quickly, and then iterate over the same topics two more times, with each successive iteration expanding the skills and capabilities of the APM team. This strategy is referred to as "Good, Better, Best". The application performance monitoring marketplace is very focused on ease of installation, rapid time to usefulness, and overall ease of use. But these worthy platitudes do not really address the application performance management processes that ensure that you will deploy effectively, synergize on quality assurance test plans, triage accurately, and encourage collaboration across the application life cycle that ultimately lowers overall application cost and ensures a quality user experience. These are also fine platitudes but these are the ones that are of interest to your application sponsors. These are the ones for which you need to show value. This CA Press book employs this iterative approach, adapted pragmatically for the realities of your organizational and operational constraints, to realize a future state that your sponsors will find useful, predictable and manageable—and something that they will want to fund. In the meantime, you will learn the useful techniques needed to set up and maintain a useful performance management system utilizing best practices regardless of the software provider(s).

Site Reliability Engineering

How Google Runs Production Systems

"O'Reilly Media, Inc." In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world.

The Systems Analyst

How to Design Computer-based Systems

Hayden

Documentation Standards and Procedures for Online Systems

Van Nostrand Reinhold Company

Microsoft System Center Introduction to Microsoft Automation Solutions

Microsoft Press 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.

DOE-1 Reference Manual

Computerworld

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.

Documentation Abstracts

All in Order

Information Systems for the Arts, Including the National Standard for Arts Information Exchange

Washington, D.C. : National Assembly of State Arts Agencies Published by National Assembly of State Arts Agencies as a part of a 4-year project to improve arts management and develop national systems for organizing crucial data on arts programs and resources, this manual is a comprehensive publication on information management for nonprofit arts administrators. It includes (1) explanations of manual, mechanical, and electronic information systems; and (3) the complete National Standard for Arts Information Exchange, with detailed system specifications for mailing lists, grants management systems, and eight arts resource directories for such areas as exhibitions, facilities, individual artists, organizations and sponsors. Also included are numerous illustrations, a subject index, programming notes, a history of the National Information Systems Project, and a 10-item bibliography. (Author/RAA)

Building a Comprehensive IT Security Program

Practical Guidelines and Best Practices

Apress This book explains the ongoing war between private business and cyber criminals, state-sponsored attackers, terrorists, and hacktivist groups. Further, it explores the risks posed by trusted employees that put critical information at risk through malice, negligence, or simply making a mistake. It clarifies the historical context of the current situation as it relates to cybersecurity, the challenges facing private business, and the fundamental changes organizations can make to better protect themselves. The problems we face are difficult, but they are not hopeless. Cybercrime continues to grow at an astounding rate. With constant coverage of cyber-attacks in the media, there is no shortage of awareness of increasing threats. Budgets have increased and executives are implementing stronger defenses. Nonetheless, breaches continue to increase in frequency and scope. Building a Comprehensive IT Security Program shares why organizations continue to fail to secure their critical information assets and explains the internal and external adversaries facing organizations today. This book supplies the necessary knowledge and skills to protect organizations better in the future by implementing a comprehensive approach to security. Jeremy Wittkop's security expertise and critical experience provides insights into topics such as: Who is attempting to steal information and why? What are critical information assets? How are effective programs built? How is stolen information capitalized? How do we shift the paradigm to better protect our organizations? How we can make the cyber world safer for everyone to do business?

Records Management Journal

Complex IT Project Management

16 Steps to Success

CRC Press Project Managers leading massive IT projects--defined as projects rolling out deliverables across geographic boundaries with budgets ranging well into the millions--need a unique level of expertise and an arsenal of personal and professional skills to successfully accomplish their tasks. Large IT initiatives inherently contain business conditions, technology quirks, and participant and managerial agendas that make them exceedingly difficult to execute. Complex IT Project Management: Sixteen Steps to Success reveals a project management process that the author has proven to be successful in many complex real-world projects. Each step is presented in its logical sequence, with the connections between management methods and project goals clearly defined. The author often refers to the successful tactics he employed, providing you with a strategy to overcome the challenges found in even the most intricate IT projects. This book stands as the perfect tool for project managers at all levels of experience who plan to tackle a high-profile initiative. It also serves as a guide for project sponsors searching for the right manager, and for consultants recommending best practices for the workplace.

A Comparison of DOE-2 and TRNSYS Solar Heating System Simulation

This paper discusses SERI's analysis and comparison of the output of the solar energy section of DOE-2 called Component Based Simulator (CBS) and TRNSYS. SERI researchers investigated the adequacy and sensitivity of CBS when various active solar energy collectors and systems were interfaced with a standard space heating system. The analysis by SERI included both single-and double-glazed collectors with selectively and nonselectively coated absorbing surfaces located in four different environments. The results of the study show the agreement between the two programs to be remarkably similar. Graphs are presented to illustrate the minor differences in annual average collector efficiency and annual average part solar as well as the thermal load and insolation levels.

R Markdown

The Definitive Guide

CRC Press R Markdown: The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate reference to the R Markdown ecosystem. With R Markdown, you can easily create reproducible data analysis reports, presentations, dashboards, interactive applications, books, dissertations, websites, and journal articles, while enjoying the simplicity of Markdown and the great power of R and other languages. In this book, you will learn Basics: Syntax of Markdown and R code chunks, how to generate figures and tables, and how to use other computing languages Built-in output formats of R Markdown: PDF/HTML/Word/RTF/Markdown documents and ioslides/Slidy/Beamer/PowerPoint presentations Extensions and applications: Dashboards, Tufte handouts, xaringan/reveal.js presentations, websites, books, journal articles, and interactive tutorials Advanced topics: Parameterized reports, HTML widgets, document templates, custom output formats, and Shiny documents. Yihui Xie is a software

engineer at RStudio. He has authored and co-authored several R packages, including knitr, rmarkdown, bookdown, blogdown, shiny, xaringan, and animation. He has published three other books, *Dynamic Documents with R and knitr*, *bookdown: Authoring Books and Technical Documents with R Markdown*, and *blogdown: Creating Websites with R Markdown*. J.J. Allaire is the founder of RStudio and the creator of the RStudio IDE. He is an author of several packages in the R Markdown ecosystem including rmarkdown, flexdashboard, learnr, and radix. Garrett Golemund is the co-author of R for Data Science and author of *Hands-On Programming with R*. He wrote the lubridate R package and works for RStudio as an advocate who trains engineers to do data science with R and the Tidyverse.

DOE-2 Sample Run Book

Version 2.1E.

The DOE-2 Sample Run Book shows inputs and outputs for a variety of building and system types. The samples start with a simple structure and continue to a high-rise office building, a medical building, three small office buildings, a bar/lounge, a single-family residence, a small office building with daylighting, a single family residence with an attached sunspace, a "parameterized" building using input macros, and a metric input/output example. All of the samples use Chicago TRY weather. The main purpose of the Sample Run Book is instructional. It shows the relationship of LOADS-SYSTEMS-PLANT-ECONOMICS inputs, displays various input styles, and illustrates many of the basic and advanced features of the program. Many of the sample runs are preceded by a sketch of the building showing its general appearance and the zoning used in the input. In some cases we also show a 3-D rendering of the building as produced by the program DrawBDL. Descriptive material has been added as comments in the input itself. We find that a number of users have loaded these samples onto their editing systems and use them as "templates" for creating new inputs. Another way of using them would be to store various portions as files that can be read into the input using the `{number_sign}{number_sign} include` command, which is part of the Input Macro feature introduced in version DOE-2.ID. Note that the energy rate structures here are the same as in the DOE-2.ID samples, but have been rewritten using the new DOE-2.1E commands and keywords for ECONOMICS. The samples contained in this report are the same as those found on the DOE-2 release files. However, the output numbers that appear here may differ slightly from those obtained from the release files. The output on the release files can be used as a check set to compare results on your computer.

Reports of the Tax Court of the United States

Reports of the United States Tax Court