

1. Record Nr.	UNINA9911114083303321
Autore	Jung Hyungsoo
Titolo	Database Systems for Advanced Applications : 31st International Conference, DASFAA 2026, Jeju, South Korea, April 27-30, 2026, Proceedings, Part II
Pubbl/distr/stampa	Singapore : , : Springer, , 2026 ©2026
ISBN	981-9203-66-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (1141 pages)
Collana	Lecture Notes in Computer Science Series ; ; v.16536
Altri autori (Persone)	Jung
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This 6-volume set LNCS 16535-16540 constitutes the proceedings of the 31st International Conference on Database Systems for Advanced Applications, DASFAA 2026, held in Jeju, South Korea, at April 27-30, 2026. The 228 full papers presented in this book were carefully reviewed and selected from 834 submissions.

2. Record Nr.	UNINA99111141842203321
Autore	Alvarez Augusto
Titolo	Microsoft Application Virtualization advanced guide / / Augusto Alvarez
Pubbl/distr/stampa	Birmingham ; ; Mumbai, : Packt Pub., 2012
ISBN	9786613523259 9781280118968 1280118962 9781849684491 1849684499
Edizione	[1st ed.]
Descrizione fisica	1 online resource (474 p.)
Collana	Enterprise : professional expertise distilled
Disciplina	005.43 005.75/65 005.7565
Soggetti	Virtual computer systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Master Microsoft App-V by taking a deep dive into advanced topics and acquire all the necessary skills to optimize your application virtualization platform." Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Taking a Deep Dive into App-V; What's new in App-V 4.6 SP1?; App-V components and architecture; Understanding App-V server components; App-V management server; App-V management system; App-V Streaming Server; App-V Management Server Console options; Understanding sequenced application components; Understanding App-V client components; Understanding the virtual environment; App-V Client Management Console; Understanding Global Data and User Data directory Understanding the App-V client cache Registry keys available in the App-V client; App-V deployment possibilities; Understanding the Full Infrastructure model; Understanding the ESD model; Comparing streaming methods; Understanding the Standalone model; Understanding the App-V client and publishing interaction;

Understanding the publishing refresh process; Understanding the application launch/load process; AutoLoad options; Summary; Chapter 2: Sequencing in Complex Environments; Overview of complex sequencing; Applications not supported for sequencing; Sequencing best practices

Reviewing complex applications Applications that require complex sequencing; About the Microsoft Application Compatibility Toolkit; Understanding sequencing phases; Handling App-V Sequencer exclusions; Using workarounds for applications with drivers; Handling the virtual environment; Using override/merge options; Understanding LOCAL_INTERACTION_ALLOWED; Using Dynamic Suite Composition; Sequencing applications in DSC; Using the Dynamic Suite Composition tool; Upgrading/editing an existing application; Updating an application in an existing package; Editing the package; Adding a new application

Creating and handling package accelerators What is a package accelerator?; Creating a package accelerator; Using a package accelerator; Reviewing package accelerators best practices; Summary; Chapter 3: Deploying Applications in Complex Environments; Configuring and using HTTP publishing and streaming; Adding the Web Server role; Configuring IIS options; Adding MIME types; Creating publication files; Configuring the App-V client; Configuring and using the standalone mode; Standalone without streaming; Manual configuration; Group Policy configuration

Running the application in stand alone mode without streaming Standalone with SMB streaming; Manual configuration; Group Policy configuration; Running the application in standalone mode with SMB streaming; Configuring SSL communications; Certificate prerequisites; Setting RTSPS communications; Configuring the App-V Management Server; Configuring the App-V Streaming Server; Configuring the App-V Desktop Client; Setting HTTPS communications; Configuring the web service; Configuring HTTPS streaming; Using Providers Policies in App-V; Understanding Providers Policies and licenses
Configuring and applying Providers Policies

Sommario/riassunto

A practical tutorial containing clear, step-by-step explanations of all the concepts required to understand the technology involved in virtualizing your application infrastructure. Each chapter uses real-world scenarios so that the readers can put into practice what they learn immediately and with the right guidance. Each topic is written defining a common need and developing the process to solve it using Microsoft App-V. This book is for system administrators or consultants who want to master and dominate App-V, and gain a deeper understanding of the technology in order to optimize App V
