

- | | |
|-------------------------|--|
| 1. Record Nr. | UNINA990009796610403321 |
| Titolo | Mediterranean island landscape : natural and cultural approaches / I. N. Vogiatzakis, G. Pungetti, A. M. Mannion editors |
| Pubbl/distr/stampa | New York : Springer, c2008 |
| ISBN | 9781402050633 |
| Descrizione fisica | xxxii, 369 p. : ill. ; 24 cm |
| Disciplina | 508.31 |
| Locazione | FAGBC |
| Collocazione | 60 508.31 VOGI 2008 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910825777803321 |
| Autore | Paul Andy |
| Titolo | Citrix XenApp 7.5 desktop virtualization solutions : plan, design, optimize, and implement your XenApp solution to mobilize your business / / Andy Paul |
| Pubbl/distr/stampa | Birmingham, [England] : , : Packt Publishing, , 2014
©2014 |
| ISBN | 1-84968-969-5 |
| Edizione | [1st edition] |
| Descrizione fisica | 1 online resource (328 p.) |
| Collana | Professional Expertise Distilled |
| Disciplina | 004.36 |
| Soggetti | Client/server computing
Computer networks - Remote access |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Cover; Copyright; Credits; Notice; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: |

Planning Desktop Virtualization; The building blocks of VDI; Hosted Virtual Desktop (HVD); Hosted Shared Desktop (HSD); Session-based Computing (SBC); Application virtualization; Understanding VDI layers; Analyzing your user data; Planning your personalization layer; Understanding your applications; Planning for operating system delivery; Anticipating device management; Infrastructure planning; Determining the right fit; The road map to success
Project management in the real worldManaging your project; Summary;
Chapter 2: Defining Your Desktop Virtualization Environment;
Understanding your end users; Use case - clinical physicians; Use case - data entry clerks; Use case - office workers; Use case - hospital administration clerks; Use case - call center customer service representatives; Use case - business executives; Translating the user workflow; Understanding applications; Making a questionnaire for an application; Automated application data collection; Using Stratusphere FIT; Utilizing Network Inventory
Using Baseline Desktop AnalyzerLeveraging Citrix® AppDNATM;
Implementing Lakeside Software SysTrack; Completing your software inventory; Understanding devices; Endpoints; Peripherals; Defining your use cases; Planning your strategy; Summary; Chapter 3: Designing Your Infrastructure; Creating a reference architecture; A reference architecture diagram; Understanding the Access tier diagram; Understanding the Delivery tier diagram; Understanding the Supporting Systems tier diagram; Understanding the Backend Data Systems tier diagram; Understanding the Monitoring tier diagram
Understanding the Virtualization Infrastructure tier diagramDesigning highlights; Designing your virtual infrastructure; Resource requirements; Virtual machine requirements; Determining your virtualization platform; Citrix® XenServer®, VMware vSphere; Microsoft Hyper-V Server; Virtualization cluster design decisions; Designing your hardware infrastructure; Selecting between the rack and blade options; Understanding converged platforms; Reconsidering the cloud; Designing your network infrastructure; Planning network options; Designing your storage infrastructure; Capacity planning
Measuring throughputCompleting the architectural blueprint; Summary;
Chapter 4: Designing Your Access Layer; Determining your portal presence; Comparing Web Interface and StoreFront; Reviewing the Access tier diagram; Designing with StoreFront; Requirements for StoreFront; Design decisions for StoreFront; StoreFront recommendations; Customizations; Speeding up StoreFront; Using the application subscription model; Using keywords for StoreFront applications and desktops; Creating sticky applications for StoreFront; Filtering or hiding applications from StoreFront
Enabling discovery for mobile clients

Sommario/riassunto

If you are a Citrix® engineer, a virtualization consultant, or an IT project manager with prior experience of using Citrix XenApp® and related technologies for desktop virtualization and want to further explore the power of XenApp® for flawless desktop virtualization, then this book is for you.
