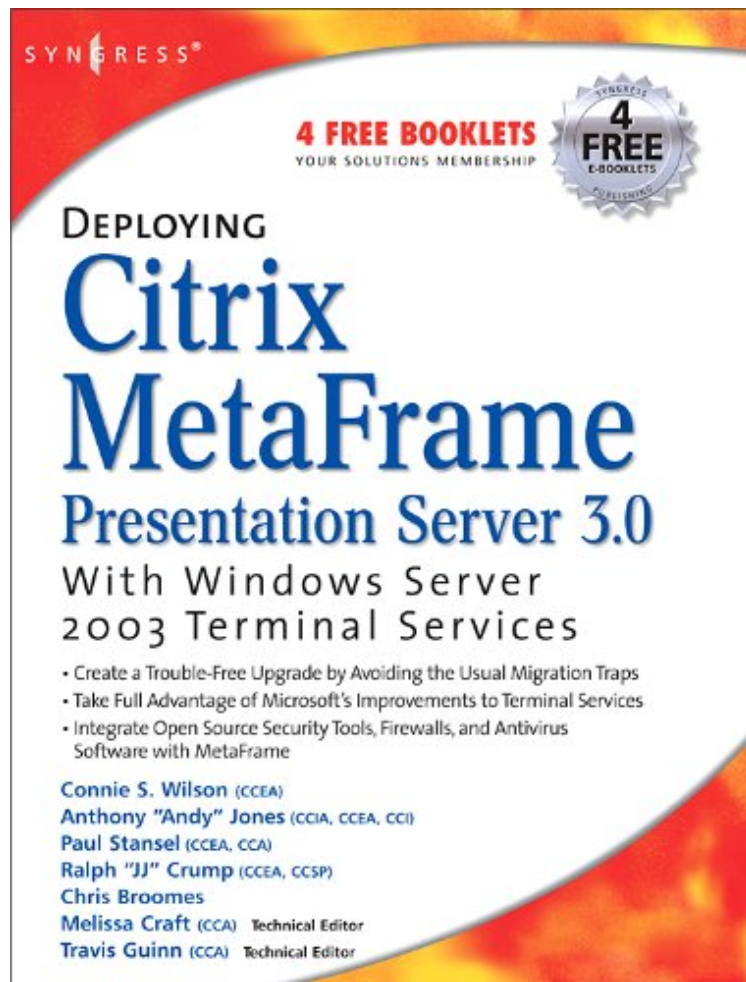


# Deploying Citrix MetaFrame Presentation Server 3.0 with Windows Server 2003 Terminal Services

Von Melissa Craft

ePub | \*DOC | audiobook | ebooks | Download PDF



DOWNLOAD



READ ONLINE

Produktinformation Veröffentlicht am: 2005-05-24 Erscheinungsdatum: 2005-05-24 File Name: B0089EM6U6  
| File size: 29.Mb

**Von Melissa Craft : Deploying Citrix MetaFrame Presentation Server 3.0 with Windows Server 2003 Terminal Services** before purchasing it in order to gage whether or not it would be worth my time, and all praised Deploying Citrix MetaFrame Presentation Server 3.0 with Windows Server 2003 Terminal Services:

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. Super-Buch...Von Bernd Kreuzingerund nicht nur, weil es fast das einzige ist, das es auf dem freien Markt zur "fast" aktuellen Citrix-Version gibt. Gutes Verhltis von berblick und Details.Empfehlenswert!

Kurzbeschreibung Almost 100% of all Fortune 500 and Fortune 1000 companies use Citrix. Deploying Citrix MetaFrame Presentation Server 3.0 with Windows Server 2003 Terminal Services covers the new release to Citrix MetaFrame and how companies can deploy it in their disaster recovery plans. Server Based Computing has been established as a solid networking model for any size business. Why? Because it guarantees cost savings, fast deployment, scalability, performance, security and fast recoverability. Think "mainframe," but updated, pretty, shiny, and effective! Server based computing is the mainframe with a vengeance. Terminal Server and Citrix MetaFrame offer the advantages of the old mainframe coupled with the benefits, gadgets, and appeal of the personal computer. Manage applications from a central location and access them from anywhere Build scalable, flexible, and secure access solutions that reduce computing costs and increase the utility of your network The first book that covers Citrix MetaFrame Presentation Server 3.0 and Windows Server 2003 Terminal Services

Kurzbeschreibung Almost 100% of all Fortune 500 and Fortune 1000 companies use Citrix. Deploying Citrix MetaFrame Presentation Server 3.0 with Windows Server 2003 Terminal Services covers the new release to Citrix MetaFrame and how companies can deploy it in their disaster recovery plans. Server Based Computing has been established as a solid networking model for any size business. Why? Because it guarantees cost savings, fast deployment, scalability, performance, security and fast recoverability. Think "mainframe," but updated, pretty, shiny, and effective! Server based computing is the mainframe with a vengeance. Terminal Server and Citrix MetaFrame offer the advantages of the old mainframe coupled with the benefits, gadgets, and appeal of the personal computer. Manage applications from a central location and access them from anywhere Build scalable, flexible, and secure access solutions that reduce computing costs and increase the utility of your network The first book that covers Citrix MetaFrame Presentation Server 3.0 and Windows Server 2003 Terminal Services Synopsis Almost 100 per cent of all Fortune 500 and Fortune 1000 companies use Citrix. This book covers the new release to Citrix MetaFrame and how companies can deploy it in their disaster recovery plans. Server Based Computing has been established as a solid networking model for any size business. Why? Because it guarantees cost savings, fast deployment, scalability, performance, security and fast recoverability. Think "mainframe," but updated, pretty, shiny, and effective! Server based computing is the mainframe with a vengeance. Terminal Server and Citrix MetaFrame offer the advantages of the old mainframe coupled with the benefits, gadgets, and appeal of the personal computer. This book shows how to manage applications from a central location and access them from anywhere. You can build scalable, flexible, and secure access solutions that reduce computing costs and increase the utility of your network. This is the first book that covers Citrix MetaFrame Presentation Server 3.0 and Windows Server 2003 Terminal Services.