

SuiteDocs™

SuiteCitrix™

Citrix Presentation Server/XenApp™

SuiteDocs™ has built-in support for Citrix Presentation Server/XenApp™ and similar Server Farm Software Virtualization Platforms

A SuiteDocs™ Enterprise Module

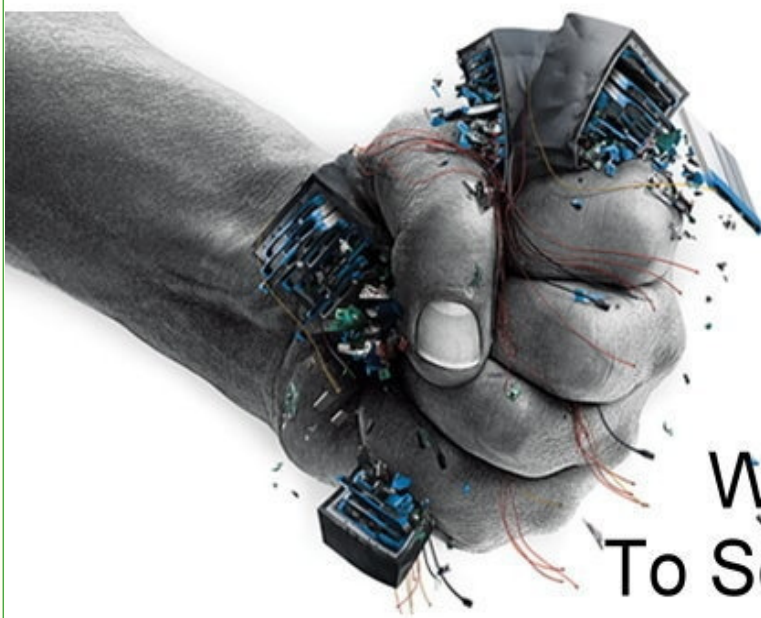
For Windows 7™/Windows XP™ including Terminal Server Support

SuiteCitrix™ supports Citrix which runs on top of Microsoft Remote Desktop (Terminal Services) giving you the ability to load software applications on only a small number of server farm host computers (often only one or two) but deploy these applications to many, many clients.

These applications run only on the farm's servers but appear to run on the end users' PC's, thin client terminals or other hardware devices. The end users access these applications either through a client side plug-in program using remote login or via a web browser.

Note! If you allow internet access to your server farm via a secure gateway, then applications loaded onto the farm servers can be accessed anywhere on the web by users with proper credentials.

SuiteCitrix™ Supports [Citrix](#) Application Virtualization Service



SuiteCitrix
And
XenApp
Working Together
To Solve Your Problems

Standard:

**SuiteCitrix™ Makes
SuiteDocs™ compatible
with Citrix**

SuiteCitrix™ intrinsically supports the Citrix Server Farm Model.

- Citrix's XenApp is a product that makes the "Cloud" work
- Citrix's XenApp provides a reduced deployment cost using "Cloud" technology
- SuiteCitrix™ in combination with XenApp makes SuiteDocs™ "Cloud" accessible
- Install SuiteDocs™ on one server running Citrix's XenApp access it anywhere
- Citrix's XenApp allows SuiteDocs™ to be accessible anywhere in the world via the Internet

Note: Citrix's XenApp is, in the jargon of the IT industry, a "Application Virtualization" service

**Citrix's XenApp™
What is It?**

Citrix's XenApp™ is a Secure "Cloud" Technology

- Citrix's XenApp is a "Cloud" Technology Product
- Citrix's XenApp install Apps on one server access it anywhere
- Citrix's XenApp Controls User Access
- Citrix's XenApp provides Web Browser Plug-Ins for Secure Internet Connections

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| | <p>Note: Citrix's XenApp allows Applications to be accessible anywhere in the world via the Internet</p> |
| <p>Citrix™ Why Use It?</p> | <p>Citrix's XenApp™ is an Efficient & Secure Technology</p> <ul style="list-style-type: none"> • Citrix's XenApp install Apps on one server access it anywhere • Citrix's XenApp Controls User Access • Citrix's XenApp Supports all Hardware Types: Mac, Windows, Thin Clients • Citrix's XenApp provides Web Browser Plug-Ins for Secure Internet Connections <p>Note: Citrix's XenApp allows Applications to be accessible anywhere in the world via the Internet</p> |
| <p>Citrix Server Farms</p> | <p>Citrix's XenApp™ Supports many Servers Clustered Together</p> <ul style="list-style-type: none"> • Citrix's XenApp Servers act as backups in case of failures • Citrix's XenApp Servers also support Load Balancing <p>SuiteDocs™ treats a Server Farm as if it were a Single Computer</p> <p>SuiteDocs™ requires each Windows user to register to its database. Part of this registration deals with where it is running and since with a multi-server farm it is not known which of the servers will actually supply the published application on subsequent logins, the information that SuiteDocs™ needs to validate the registration could change and require re-registration each time a user logs in. This is why SuiteDocs™ treats a Server Farm as if it were a Single Computer making it "Server Farm" Compatible!</p> |
| <p>Citrix Verses Microsoft's Remote Desktop</p> | <p>Citrix's XenApp™ or Microsoft?</p> <p>XenApp™ actually runs on top of Windows Remote Desktop. So why not just use Remote Desktop? It's true that Remote Desktop will solve the problem of having to install applications on all you users' local hardware.</p> <p>What you get with Citrix is full control with automatic configuration on the fly for almost any type of client.</p> <ul style="list-style-type: none"> • Published Applications that work seamlessly with Windows. The applications look like they are running on your local hardware even though it is actually running on the server. • Citrix not only works on Windows PC's but works with Apple MAC, Linux and other PC's and even iPhone, Blackberry and Android smart phones. • Secure access to the internet with a Citrix software or hardware access gateway. You can create secure connections via Remote Desktop, but it must be done on a server by server basis and does not work together like a Citrix Server Farm. • Intelligent, full and automatic web interface for access to the published applications anywhere on the internet. • Plus advanced options abilities such as access control based on what client device/software is running and the ability to login on different kinds of hardware depending where in the world you happen to be and have your desktop automatically arrange itself compensating for differences in size and resolution. • Application load balancing. |
| <p>Total Cost of Ownership (TCO)</p> | <p>Citrix's XenApp™ Save 50%!</p> <p>Citrix claims savings of 50% in Total Cost of Ownership (TCO) and for smaller installations Citrix offers an inexpensive product called XenApp Fundamentals for up to 75 users on a 1 or 2 computer Server Farm and include the required Microsoft Client Access Licenses (CALs) for Remote Desktop. Go to www.citrix.com</p> |

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