

# End-User Computing Domain Services for Windows

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## About This Document

Each Utopia Demo will have two or three pieces of documentation, to be used as follows:

1. use this Quickstart to prepare for your demo meeting. It includes everything you need to know to get the right virtual machines started and ready to begin showing the solution. Use this quickstart if you are building the demo locally on your own hardware or if you are accessing a pre-built version on the Novell Online Demo System (NODS)
2. Once your demo virtual machines are started and at the right place you're ready to begin your demo. If you know the products and your customer's requirements then you can go ahead and deliver your own demo using the system. However if you would like further instructions then the Tutorial will give you a guide of how to drive the demo.
3. In some cases a third piece - a Sample Demo is provided, which gives an illustration of how the solution might be shown to a customer.

For online copies of all these documents please visit <http://www.novell.com/partners/demosystems>

## Demo Synopsis

Works through an overview of the feature set of Domain services for Windows

- User Creation in MMC
- User modification with iManager
- Workstation / User Domain authentication
- Group Policy's
- Samba Shares
- Trust Relationship

## Setup Instructions

### Virtual Machines

DSfWOES2UTP			
IP address	Memory	Disk Space	DVD #
172.17.2.75	1024	3.9 GB	1a

DSfWW2K3UTP			
IP address	Memory	Disk Space	DVD #
172.17.2.76	512	5.3GB	1c

VistaAdminUTP			
IP address	Memory	Disk Space	DVD #
172.17.2.77	768	12.7 GB	1c

ViataVanillaUTP			
IP address	Memory	Disk Space	DVD #
172.17.2.78	640	12.9 GB	1c

#### User ID's

- u:Administrator p:n0v3ll
- u:bob p:novell
- u:utopia\Administrator p:n0v3ll

#### Useful URLs

- iManager <https://dsfwoes2utp.utopia.novell.com/nps/servlet/portalservice>

#### Preparing The Demo

- DSfWOES2UTP
  - fully booted not logged in before starting other VM's
  - note: even though you may see init5 login screen the services are still lading in background. Check ctrl, alt, f1 to check status
- DSfWW2K3UTP
  - logged in in as Administrator / n0v3ll
  - explorer showing <c:\>
  - Active Directory Domains and trusts (Start menu)
- VistaAdminUTP
  - logged in a utopia\Administrator / n0v3ll
  - iManager Loaded login as Administrator ( will auto load when Internet Explorer is loaded)
  - load DSfW Admin ( Start bar)
    - This loads Active Directory Users and Computers and Group Policy Editor
- VistaVanillaUTP
  - logged in as bob / novell

#### Notes / Issues

The Super user is Administrator not Admin when authenticating to eDirectory

If a machine fails to join the domain make sure time is in sync between the workstation and DSfWOES2UTP.

iManager will report a security issue when loaded. Except the certificate to continue.

Users Context: users.utopia.novell.com

Server Context: novell.utopia..novell.com

eDirectory Tree Name: DSWWEDIR

eDirectory Domain Name: UTOPIA

Windows Active Directory Forest /Domain : DSWWAD

### **Where next?**

- Visit our documentation site at <http://www.novell.com/partners/demosystems> and navigate to the demo you are preparing
- Watch the Tutorial for your demo.
- Watch the Sample Demo if one is provided.
- In case of any issues please post your query to the support forum at <http://forums.novell.com/novell-product-support-forums/utopia/>
- OES2 SP1 Documentation <http://www.novell.com/documentation/oes2/index.html>
- Domain Service for Windows Documentation [http://www.novell.com/documentation/oes2/acc\\_dsfw\\_lx/index.html?page=/documentation/oes2/acc\\_dsfw\\_lx/data/bookinfo.html#bookinfo](http://www.novell.com/documentation/oes2/acc_dsfw_lx/index.html?page=/documentation/oes2/acc_dsfw_lx/data/bookinfo.html#bookinfo)