

CONFIDENTIAL- KEEP IN A SECURE AREA

SUPPORT

Static IP address: 192.168.0.112

Server	Model	Service Tag
IVM-SQLSRV	DELL PowerEdge2650	62FQ751

Domain Controller

Terminal Server Licensing Service:
Authorization Number: *hidden*
License Agreement Number: *hidden*

NTP server: net time /setsntp:pool.ntp.org

Restore Mode Password: *hidden*

It may be necessary to uninstall the Windows Internal Database from the computer:

msiexec /x {CEB5780F-1A70-44A9-850F-DE6C4F6AA8FB} CALLERID=ocsetup.exe

1. Run Regedit
2. HKLM\SOFTWARE\Microsoft\Update Services\Server\Setup
3. Change value of this key "wYukonInstalled" from 1 to 0

Group Policy

Computer configuration
Administrative Templates
Windows Components
Internet Explorer
Enable "Disable Periodic Check for Internet Explorer Software Updates"

user configuration
Administrative Templates
Control Panel
Display
Enable Screen Saver
Enable Screen Saver timeout 1800

Trust between domains

- ___ 1. Start DNS server
- ___ 2. Create a new **secondary** zone of the domain in the opposite network
- ___ 3. [Zone Transfers] Check Allow zone xfers
- ___ 4. [General] IVM.LOCAL.dns. Enter IP address 192.168.0.4
- ___ 5. After establishing secondary on both sides, get properties of secondary and select "transfer from master"
- ___ 6. Start **Active Directory Domains and Trusts**
- ___ 7. Get properties of domain name

- ___ 8. Select TRUSTS tab
- ___ 9. Click **NEW TRUST**
- ___ 10. Click NEXT
- ___ 11. Enter name of opposing domain, Click NEXT
- ___ 12. Select **Trust with windows domain**

Terminal server access problems.

See: <http://support.microsoft.com/default.aspx?scid=kb;en-us;555061>

<http://technet2.microsoft.com/WindowsServer/en/library/65c56aa9-a39c-4218-939e-40a0731400341033.msp?mfr=true>

DOMAIN

MS WIN2003 CDKEY: **TCRM9-*hidden*-CBT7Q**
Administrative Password: *hidden*

SERVER RAID 5 (MIRRORED) CONTROLLER FAULT TOLERANCE BUILT-IN

- ___ 13. Accept END-USER License agreement, Click NEXT
- ___ 14. User name: **SERVER**, Org: **IVM**, Click NEXT
- ___ 15. Enter the Windows 2003 product key found above, Click NEXT
- ___ 16. Computer Name: **IVM-SQLSRV**, Click NEXT
- ___ 17. Enter the Administrative Password: *hidden*
- ___ 18.

End of sample fragment