

Internet connection wizard

Source:

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Hi Guys,

I've recently performed a swing migration on an sbs2003. All has gone well barr the connection wizard comes up with an error when it's trying to configure the network part. If I click Ok the other parts configure fine.

Here is the ICW log, I can't see where the problem is! The server seems to be working fine!

20/11/2007 15:36

C:\Program Files\Microsoft Windows Small Business Server\Networking\ICW\wizinet.dll, version 5.2.2651.0
calling CNetCommit::ValidatePropertyBag ().
Call to Querying for the property bag () returned ok.
Call to Reading hardware selection () returned ok.
Hardware selection: 0
Call to Validating hardware selection () returned ok.
Call to Reading LAN NIC Guid () returned ok.
LAN NIC Guid: {A7629664-5618-4D1B-9784-1A1D2E9862F8}
Call to Validating LAN NIC Guid () returned ok.
Call to Validating NIC properties () returned ok.
Broadband selection: 1
Call to Validating broadband selection () returned ok.
calling CNetCommit::ValidateRouterConnectionProperties ().
Call to Reading UPNP selection () returned ok.
NOT a UPnP router
Call to Reading Router IP () returned ok.
Router IP: 192.168.0.1
Call to Validating Router IP () returned ok.
Call to Reading preferred DNS server IP () returned ok.
Preferred DNS server IP: 208.67.220.220
Call to Validating preferred DNS server IP () returned ok.
Call to Reading alternate DNS server IP () returned ok.
Alternate DNS server IP: 208.67.222.222
Call to Validating alternate DNS server IP () returned ok.
Call to Validating preferred and alternate DNS servers () returned ok.
Call to Reading router on second NIC () returned ok.

Internet connection wizard

Router is connected through the second NIC
Call to Reading LAN NIC Guid () returned ok.
LAN NIC Guid: {A7629664-5618-4D1B-9784-1A1D2E9862F8}
Call to Validating LAN NIC Guid () returned ok.
Call to Reading 2nd NIC Guid () returned ok.
External NIC Guid: {222043B6-9E3E-4587-BA9B-C1113F2EB4E1}
Call to Validating external NIC Guid () returned ok.
Call to CNetCommit::ValidateRouterConnectionProperties () returned ok.

20/11/2007 15:36

C:\Program Files\Microsoft Windows Small Business
Server\Networking\ICW\wizrfire.dll, version 5.2.2651.0
calling CRFireCommit::ValidatePropertyBag (0xfcb090).
Call to CRFireCommit::ValidatePropertyBag () returned ok.

20/11/2007 15:36

C:\Program Files\Microsoft Windows Small Business
Server\Networking\ICW\wizcert.dll, version 5.2.2651.0
Calling CCertCommit::ValidatePropertyBag
Require SSL for OWA: 1
Require SSL for Remote Portal: 1
Require SSL for Monitoring: 0
Require SSL for OMA: 0
Require SSL for CompanyWeb: 0
Require 128 Bit Encryption: 1
Cert selection: -1
CCertCommit::ValidatePropertyBag returned OK

20/11/2007 15:36

C:\Program Files\Microsoft Windows Small Business
Server\Networking\ICW\wizemail.dll, version 5.2.2651.0
calling CEmailCommit::ValidatePropertyBag ().
calling pdispPPPPBag->QueryInterface (IPropertyPagePropertyBag, 0x6f558).
Call to pdispPPPPBag->QueryInterface () returned ok.
calling ReadInt4 (0xfcb090, DB5E5E45-3598-4F1D-8FF7-0ED35B9EB6A4).
Call to ReadInt4 () returned ok.
The out param of ReadInt4() is -1.
calling CValidatePropertyUtil.ValidatePropertyInteger ().
Call to CValidatePropertyUtil.ValidatePropertyInteger () returned ok.
Call to CEMailCommit::ValidatePropertyBag () returned ok.
calling CNetCommit::Commit (16560272).
calling CNetCommit::ValidatePropertyBag ().
Call to Querying for the property bag () returned ok.
Property bag is not dirty, skipping validation
calling CNetCommit::Common ().
calling CNetCommit::GetLanNicInfo ().
LAN NIC Guid: {A7629664-5618-4D1B-9784-1A1D2E9862F8}
Call to Converting LAN NIC Guid () returned ok.
Call to Getting IP address for the LAN NIC () returned ok.
Call to Reading in the LAN NIC info () returned ok.
Call to Fixing the TCP/IP NIC Binding order () returned ok.

Internet connection wizard

Internet connection wizard

Dhcp server is installed and not disabled
Call to Set DHCP Server to start up automatically () returned ok.
DNS server is installed and not disabled
Call to Changing startup type for DNS () returned ok.
Call to Clearing DNS server entries on the LAN NIC () returned ok.
Call to Setting DNS server IP for the LAN NIC () returned ok.
Call to Resetting DNS recursion timeout () returned ok.
Call to Resetting client dns query timeouts in config.dat () returned ok.
Call to DsGetDcName for local domain name () returned ok.
Call to Installing RRAS (LAN) () returned ok.
Call to Installing NAT () returned ok.
Call to Clearing all static routes () returned ok.
calling CNetCommit::DoRouter ().
Call to Configuring RRAS NAT () returned ok.
Call to Converting external NIC guid () returned ok.
Call to Clearing the default gateway on the LAN NIC () returned ok.
Call to Clearing the default gateway on the external NIC () returned ok.
Call to Setting default gateway on the external NIC () returned ok.
Call to Setting DNS forwarders () returned ok.
Call to Clearing DNS servers on the external NIC () returned ok.
Call to Making sure external NIC points to the local DNS server () returned ok.
Call to GetLocalDomainName () returned ok.
Call to Deleting the DNS record for the external NIC () returned ok.
Call to Preparing DNS for DNS listener reset () returned ok.
Call to Resetting DNS listeners () returned ok.
Call to Disabling dns registration on the external NIC () returned ok.
Call to Disabling services on the external NIC () returned ok.
Call to Disabling NetBIOS for the external NIC () returned ok.
URL to the router is <http://192.168.0.1>
Call to Adding routers IP address to the intranet zone () returned ok.
Call to CNetCommit::DoRouter () returned ok.
Call to Configuring for router connection () returned ok.
calling ConfigureIE ().
calling SetInternetOptions ((null), (null), (null)).
calling InternetSetOptionA (NULL, INTERNET_OPTION_PER_CONNECTION_OPTION).
Call to InternetSetOptionA () returned ok.
Call to SetInternetOptions () returned ok.
calling InternetSetOption_AutodialConnection ().
Call to InternetSetOption_AutodialConnection () returned ok.
calling InternetSetOption_AutodialMode (4).
Call to InternetSetOption_AutodialMode () returned ok.
calling InternetSetOption_DisableAutodial (0).
Call to InternetSetOption_DisableAutodial () returned ok.
Call to ConfigureIE () returned ok.
Call to Configuring IE for router connection () returned ok.
Call to Notifying client setup for Default gateway as the SBS server () returned ok.
calling RegisterMSBOExchangeBP (0).
Error 0x1 returned from call to RegisterMSBOExchangeBP().
Call to Unregistering the smtp sink () returned ok.

Internet connection wizard

Call to GetLocalDomainName () returned ok.
Call to Reading in the local domain name () returned ok.
Local Domain Name is: ppm.local
Call to Enabling secure dynamic DNS updates () returned ok.
Call to Disabling RoundRobin for DNS server () returned ok.
Error 0x80070002 returned from call to Configuring DHCP options().
Error 0x80070002 returned from call to CNetCommit::Common().
Error 0x80070002 returned from call to CNetCommit::Commit().
calling GetBOConnector ().
Error 0x80072030 returned from call to GetBOConnector().

Any help is much appreciated.

Thanks,
Ryan