

ie 6.0

Source:

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"lvee" <notmesothere@msn.com> wrote in message news:...

- > *I'm not sure if this is the right group but am sure I will be directed to*
- > *the correct one if I'm wrong.*
- > *I have a dell, xp home SP1, IE 6.0 with cable modem connection.*
- > *There are 2 pc's networked, mine is the secondary connection, with 2 user*
- > *account both having administrator rights.*
- > *Recently, whenever I either shutdown and start up, or restart, then click*
- on
- > *IE to open my browser, I get the message that there is no internet*
- > *connection, and am given the choice to stay off line, or try again. I*
- 'try
- > *again' and am instantly online . However, the other user account does not*
- > *have this issue, nor does the host computer.*
- >
- > *In the 'event viewer, I have several similar warnings,*
- >
- > *example,*
- > *The DHCP Server service did not extend the lease on your computer's*
- IP
- > *address, so your computer temporarily lost its connection with the*
- network.
- >
- > *This could be caused by a scope change. For example, when a roaming*
- > *laptop moves from one network to another, its IP address lease might need*
- > *renewal. When the DHCP Client service tries to renew the address, that*
- > *request might go to a different server that will not extend the lease*
- either
- > *because it does not know about this address lease or because it has*
- already
- > *issued the address lease to another client.*
- >
- > *This also happens when two DHCP servers are configured to give out*
- > *addresses in the same IP address range.*
- >
- >
- > *User Action*

- > *No user action is required. The DHCP Client service will continue*
- > *trying to obtain a working IP address until it succeeds, and DHCP*
- > *establishes the network connection on its own.*
- >
- >
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- >
- > *and this,*
- >
- > *Your computer was not able to renew its address from the*
network
- > *(from the DHCP Server) for the Network Card with network address %1. The*
- > *following error occurred:*
- > *%2. Your computer will continue to try and obtain an address*
on
- > *its own from the network address (DHCP) server.*
- >
- > *Explanation*
- > *The DHCP Client service on your computer did not receive a*
- > *response from the DHCP server to renew your computer's IP address lease.*
- The**
- > *client still has a valid IP address and periodically will try to get an*
- > *address lease extension.*
- >
- > *This could be caused by network connectivity issues, a DHCP*
- > *server or relay malfunction, firewall issues, or a malfunction of your*
- > *computer's network interface card or driver.*
- >
- >
- > *User Action*
- > *If your computer is connected to the network by cable, confirm*
- > *that the cable is plugged in. If you have a wireless network connection,*
- > *confirm that you have a signal and the proper credentials for the wireless*
- > *network.*
- >
- > *The DHCP Client service will continue trying to get an IP*
- > *address lease extension until it succeeds, so DHCP might establish*
- > *communications on its own.*
- >
- > *If communication between the DHCP client and the DHCP server*
is
- > *not established automatically, check the following possible causes and*
take
- > *corrective action:*
- >
- >
- > *a.. The DHCP server is down or not responding.*
- > *b.. The DHCP relay is not functioning correctly.*
- > *c.. The network is down.*
- > *d.. The firewall on your computer is blocking out network*

- > broadcast traffic.
- > e.. Your computer's network interface card or driver is not
- > functioning
- > f.. correctly.
- > and this,
- > The time service has not synchronized the system
time
- > for %1 seconds because none of the time service providers provided a
usable
- > time stamp. The time service is no longer synchronized and cannot provide
- > the time to other clients or update the system clock. Monitor the system
- > events displayed in the Event Viewer to make sure that a more serious
- > problem does not exist.
- >
- > *Explanation*
- > Windows Time Service cannot synchronize with its
- > time source.
- >
- > When a computer cannot synchronize with its source
- > for a period of time, it will not provide the time to requesting clients.
- > The local computer time cannot be updated until successful communication
- > with the time source resumes.
- >
- > Usually, this message does not indicate an
immediate
- > problem. However, it represents a condition that can cause problems if it
- > continues for an extended period of time.
- >
- >
- > *User Action*
- > If the W32Time 36 message appears on a domain
- > controller, verify that the computer can successfully communicate with
other
- > domain controllers in the domain. While a domain controller is in this
- > condition, it will not provide the time to requesting clients. If the
- > condition persists, it might result in problems downstream from the domain
- > controller.
- >
- > The W32Time 36 message is expected on domain
- > controllers that are also PDC emulators for the forest root domain. The
PDC
- > emulator in the forest root domain is the root server in the time
- > synchronization hierarchy and, by default, does not have a time source
- > configured. The PDC emulator will continue to provide the time to clients
- > despite its unsynchronized state. It is recommended that the PDC be
- > configured with a reliable and secure time source, which normally prevents
- > this condition.
- >
- > If the W32Time 36 message appears on a computer
that
- > is not a domain controller, such as a home computer, business workstation,

- > or member server, no user action is required. By default, these systems do
- > not provide the time to requesting clients and should be the only computers
- > affected by this event. After connectivity or communication with the time
- > source is restored, the computer will resume synchronizing with its source.
- >
- > In all cases, verify that there are no Event Viewer
- > messages that report network connectivity or related issues.
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- > I tried unplugging the modem as per recommendations, tried
- > the repair option for my network connection, all my virus, spyware, etc is
- > up to date.
- >
- > This is not a crucial thing, however, it's very annoying.
- > Anyone with any ideas as to what is causing this and how to correct it?