



Nortel VPN Client

Software Release V6_01.120

1. Release Summary

Release Date: April 26, 2007

Purpose: Software Release to address customer software issues.

2. Important Notes Before Upgrading to This Release

None

3. Platforms Supported

Windows 2000

Windows XP

4. Notes for Upgrade

For Version 6.01 (Part No. 311773-P Rev 00), see the "*Contivity VPN Client Release Notes*" available at <http://www.nortel.com/support>. Find Product Select > **VPN Client** for details on how to upgrade your Nortel VPN Client.

5. Version of Previous Release

Software Version 6.01.102

6. Compatibility

No issues

7. Changes in This Release

New Features in This Release

None

Old Features Removed From This Release

None

Problems Resolved in This Release

- Q00891058 –
The Entrust rollover functionality for the Nortel VPN Client may fail to display the informational pop-up window in some test scenarios.
- Q01154170 –
The Nortel VPN Client may save the connection parameters even after the user responds “no” to the prompt.
- Q01192465 -
The Nortel VPN Client ICON may not display correctly if the task bar position is changed on an XP operating system.
- Q01239980 – (Q01392877)
Entering an invalid SoftId Pin on the Nortel VPN Client may cause the authentication server to enter “next token” mode which will cause subsequent valid Pins to fail authentication.
- Q01282322 –
The Nortel VPN Client log displays the Link-down message twice when the physical Ethernet connection is lost.
- Q01297125 –
A Windows Mobile-based Device adapter triggers an error message indicating failure to bind to Eacfilt driver, when the Contivity VPN Client is launched.
- Q01317028 –
The removal of the software challenge Token software (Axent) support in the 6.01 Nortel VPN Client inadvertently removes the option for the challenge token card as well.
- Q01322574 –
The Nortel VPN Client configured for AES encryption may not decrypt large fragmented frames properly.
- Q01327368 –
The Nortel VPN Client incorrectly parsed a UDP encapsulated packet which may affect the marking of the TOS (DSCP) field in the IP header.
- Q01349369 –
Inverse split tunneling does not function properly on the Nortel VPN Client.
- Q01375178
The Entrust CRL Check Interval option on the Nortel VPN Client does not work properly.
- Q01404677 –
A Windows 2000 (SP4) Laptop may not enter suspended mode if the Nortel VPN Client is installed as an application.
- Q01419547 –
The Nortel VPN Client may send the incorrect response to an authentication challenge from an Entrust ID Guard server.
- Q01458545 –
The Nortel VPN Client SecureId Challenge/Response (Hardware) Token authentication does not function properly.
- Q01473745 –
The Nortel VPN Client may take as long as two minutes to disconnect when using online mode with Entrust Certificates due to an anomaly in the Entrust libraries distributed with the 6.02 release.

Q01487192 –

The Nortel VPN Client disconnects after locking the PC using CTRL+ALT+DEL in windows XP with Logitech MouseWare 9.8 software installed.

Q01501302 –

When the Nortel VPN Client is installed as a service, the Windows dial-up connect requires the authentication credential to be supplied each time the dialogue is initiated.

Q01536424 –

The Nortel VPN Client SecureId Authentication using new pin mode may not function properly.

8. Outstanding Issues

None

9. Known Limitations

None

10. Documentation Corrections

None

For other known issues, please refer to the product release notes and technical documentation available from the Nortel Technical Support web site at: <http://www.nortel.com/support>.

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