NCP Secure Enterprise HA Server (Win)
Release Notes

Service Release:	**10.01 r38772**
Date:	**February 2018**

Prerequisites

Operating System Support:

The following Microsoft Operating Systems are supported with this release:

- Windows Server 2008 R2 64 bit
- Windows Server 2012 R2 64 bit
- Windows Server 2016 64 Bit

Prerequisites for Configuration via Secure Enterprise Management (SEM)

- Secure Enterprise Management Server: Version 3.02 or later
- Management Plugin - Server Configuration: Version 10.00 r26953 or later

Please note: From version 10.0, a license key for the same version of Secure Enterprise VPN Server and the Secure Enterprise HA Server is required to use these two products in combination.

1. New Features and Enhancements

None

2. Improvements / Problems Resolved

Client connection to the Server

After installing a Windows 2008 Server Patch, client connections to the server were no longer possible. After a correction in this current version, this error no longer occurs.

3. Known Issues

None

4. Getting Help for the NCP Secure Enterprise HA Server (Win)

To ensure that you always have the latest information about NCP's products, always check the NCP website at:

https://www.ncp-e.com/en/products/centrally-managed-vpn-solution/gateway/
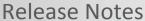
Next Generation Network Access Technology

NCP Secure Enterprise HA Server (Win)
Release Notes

Service Release: 10.01 r36161
Date: July 2017

Prerequisites

Operating System Support:

The following Microsoft Operating Systems are supported with this release:

- Windows Server 2008 R2 64 bit
- Windows Server 2012 R2 64 bit
- Windows Server 2016 64 Bit

Prerequisites for Configuration via Secure Enterprise Management (SEM)

- Secure Enterprise Management Server: Version 3.02 or later
- Management Plugin - Server Configuration: Version 10.00 r26953 or later

Please note: From version 10.0, a license key for the same version of Secure Enterprise VPN Server and the Secure Enterprise HA Server is required to use these two products in combination.

1. New Features and Enhancements

Resolved Communication Problems Between Backup and Primary System in VRRP Mode at Failsafe

- Stability improvements
- Improved monitoring in the event of Secure Enterprise VPN Server failure.

Configurable Number of Status Queries

The number of repeated status queries of the Secure Enterprise Server (SES) can be edited in the configuration file ncphasrv.conf.

2. Improvements / Problems Resolved

None

3. Known Issues

None

Next Generation Network Access Technology

4. Getting Help for the NCP Secure Enterprise HA Server (Win)

To ensure that you always have the latest information about NCP's products, always check the NCP website at:

https://www.ncp-e.com/en/products/centrally-managed-vpn-solution/gateway/

Next Generation Network Access Technology