



## vtVAX for Windows Release Notes

Version 2.2 Build 25 (2.2.0.25)

### Released

1-Dec-2014

### Components

vtVAX Manager	2.2.0.25	vtVAX4100	2.2.0.27
vtVAXMVII	2.2.0.20	vtVAX4200	2.2.0.22
vtVAX3900	2.2.0.22	vtVAX7000	2.2.0.20

### Documentation and Installation

The **vtVAX for Windows** software and documentation are provided on a CD-ROM, DVD, or as a compressed ZIP format file. Detailed installation instructions are provided in the *vtVAX for Windows User's Guide*.

Beginning with V2.2.0.24 there are two **vtVAX for Windows** installation kits available: `vtvax_install_win_2.2.0.25` is a full installation kit that includes both vtVAX and Microsoft .NET 3.5; `vtvax_upgrade_win_2.2.0.25` includes only the vtVAX software. The upgrade kit, which is much smaller, can be used on systems that have a previous version of vtVAX V2 installed (even if it has been removed) or which has otherwise had Microsoft .NET 3.5 installed.

Prior installations of vtVAX V2 should be uninstalled prior to reinstalling or upgrading to a later V2 release. The uninstaller is normally accessed from the Windows Start menu in the folder: `All Programs > Vere Technologies > vtVAX 2`.

Versions 1 and 2 of **vtVAX for Windows** will coexist on the same system but will not execute concurrently.

After installing **vtVAX for Windows**, Windows Update should be run to update Microsoft .NET before running vtVAX.

Hyper-threading must be disabled when running vtVAX. Data Execution Prevention (DEP) must be enabled only for Windows programs and services.

## Bug Fixes

- Corrected problem affecting DSSI-based systems running OpenVMS versions 5.5 and earlier which could lead to non-paged pool exhaustion and system hangs over a period of several weeks. [4100, 4200, 7000]
- Implemented SVAPTE/BOFF memory mapping support for the DEMNA to correct satellite node boot failures unless the SYSGEN parameter NISCS\_PORT\_SERV was set to 3. [7000]