# **VistA Scheduling Enhancements (VSE)**

VS GUI Installation Guide Release 1.3.1 Version 1.0



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# **Revision History**

Date	Version	Description	Author
05/16/2017	1.0	Initial Baseline	VSE PMO

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### 1. Getting Started

This section provides an overview of the VistA security keys, VistA server requirements, the client Personal Computer requirements and the process for acquiring the Graphical User Interface (GUI) software.

### 1.1. Security Keys

The VS GUI uses security keys to limit the user's ability to change system set-up parameters and patient information.

**Note**: Not all VS GUI options are available to all users. Contact the <u>site administrator to determine or change security keys.</u>

All VistA users are required to observe the Department of Veterans Affairs (VA) Rules of Behavior regarding patient privacy and the security of both patient information and VA computers and networks.

Perform the following steps in VistA to configure the VS GUI security profile:

- 1. All Scheduling users must have the SDECZMENU security key.
- 2. Users who are Scheduling Managers must have the SDECZMGR key assigned. The SDECZMGR key permits access to the **Systems** tab in the VS GUI application. This menu supports the creation of clinic groups and assignment of Privileged Users to Prohibited clinics. See the *VS GUI User Manual* for detailed instructions.
- 3. When setting up users in **VistA Menu XUSEREDIT**, users must have a **Default Division** defined, **Multiple Sign-on** must be set to **Allowed**, **Restrict Patient Selection** must be set to **NO**, and **CPRS GUI core** tabs must be defined in the **CPRS Access Tab**.
- 4. Make the **SDECRPC** menu options available to Scheduling users. These options must be somewhere in the user's path, either as a secondary option or as members of a menu to which the user has access.

### 1.2. General Information

It is recommended that the terminal output during the installation be captured using an auxport printer attached to the terminal at which software installation is being performed. This provides a printed audit trail if any problems should arise.

#### 1.3. VistA Server Requirements

- Cache version 5.0
- Kernel version 8
- Patient Information Management System (PIMS) version 5.3 patch 1012

The table below contains the VistA Patch dependencies for GUI Release 2.0.0.12.

Patch Name	<b>Application Name</b>	Purpose or Need	Release Date
GMRC*3.0*83	Consult	Consult support fixes for VS GUI	4/18/2017
SD*5.3*627	VistA Scheduling	Initial Patch for VS GUI (creating new files and pointers)	4/18/2017
SD*5.3*628	VistA Scheduling	Initial Patch for VS GUI Reports	4/18/2017
SD*5.3*643	VistA Scheduling	5 Recall Reminder Enhancements	4/18/2017
SD*5.3*642	VistA Scheduling	14 Additional VS GUI functionality	4/18/2017
SD*5.3*645	VistA Scheduling	Changes Desired Date to CID/PREFERRED DATE in Scheduling	4/18/2017
GMRC*3.0*86	Consult	VS GUI CONSULT Processing Updates for Consults	4/18/2017
SD*5.3*651	VistA Scheduling	This patch contains 25 sustainment fixes for VS GUI	4/18/2017
SD*5.3*658	VistA Scheduling	This patch contains 10 Enhancements and 35 bug fixes	4/18/2017
MBAA*1*4	Mobile Scheduling Applications Suite	Enhancement Fixes for VAR Receiver	4/18/2017

### 1.4. Client PC Requirements

- Microsoft Windows XP or Windows 7
- Microsoft .NET Framework 4.0
- Microsoft Data Access Components (MDAC) current version

#### 1.5. Installation Issues

There are no installation issues to report. However, the patches identified in the table above must be installed in the order listed **prior to the installation of the GUI** version 2.0.0.12. Once those patches are successfully installed, the following patches should be installed in the order listed.

- SD\*5.3\*665
- SD\*5.3\*669

#### 1.6. Software Download

The VS GUI will automatically be installed on the user's PC via a push from the Systems Center Configuration Manager (SCCM) Administrator team.

#### SCCM Build Document:

#### **Production Build Document:**

0Tier%203%20and%204/VA%20Vista%20Scheduling%20GUI\_T%20Build%20Document.pdf

#### Test Build Document:

http://vaww.eie.va.gov/SysDesign/CS/Shared%20Documents/Build%20Documents/Application%20Tier%203%20and%204/VA%20VistA%20Scheduling%20GUI\_P%20Build%20Document.pdf

# 2. Logging on to the VS GUI

Use the following steps to log on to the VS GUI, using the **VistA Scheduling** shortcut.

5. On the desktop, double-click the **VistA Scheduling - Shortcut** icon. The VS GUI application opens and the log in screen displays.



Figure 1: VistA Scheduling Log In Screen

- 2. Enter valid **Access** and **Verify** codes.
- 3. Click **OK** to complete logging in to the VS GUI.