

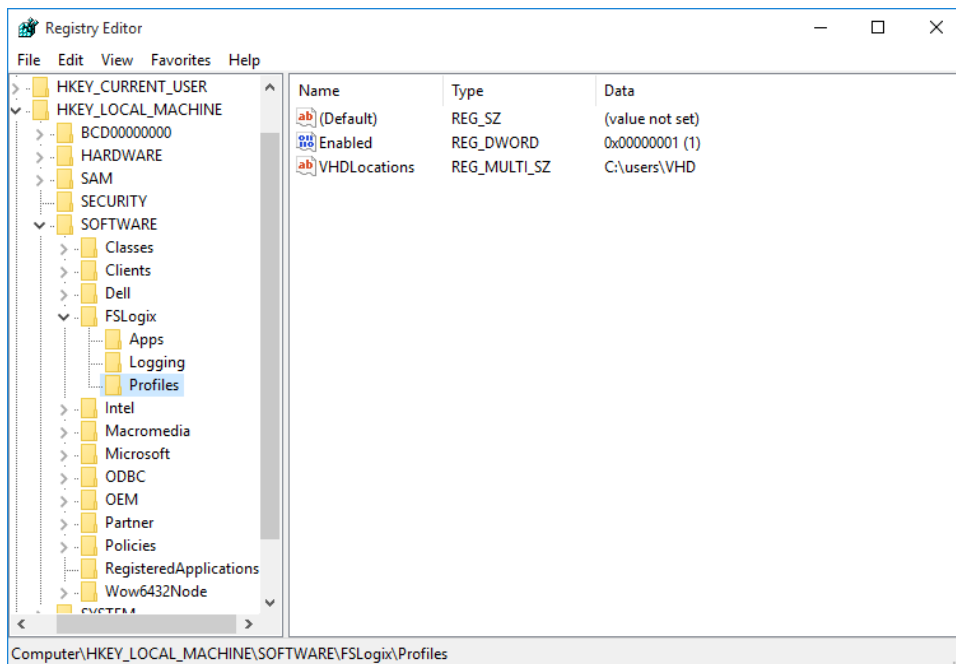
# Profile Containers - Quick Start

**i** In Windows 7 and Windows Server 2008 R2 environments, the following patch from Microsoft **must** be applied in order for the FSLogix Profiles product to work properly: <https://support.microsoft.com/en-us/kb/2614892>

**i** Steps 3 and 4 can be done using the [Profile Configuration Tool](#) to edit these and other settings regarding profiles.

This guide is intended to provide the most basic steps required to get the FSLogix Profiles feature functioning. Further details are available in the [Profile Containers](#) documentation.

1. Ensure you are installing on a [supported platform](#). Windows 7+ and Windows Server 2008 R2+ (32 bit and 64 bit) are supported.
2. **Install** the FSLogix Agent  
The distribution zip file contains a 32 bit **setup.exe** and a 64 bit **setup.exe**. Choose the appropriate installer for your platform.
3. Configure the "Enabled" setting
  - a. Open **regedit.exe**
  - b. Browse to "HKEY\_LOCAL\_MACHINE\Software\FsLogix\Profiles"
  - c. Create a DWORD value named "Enabled" (if not already present) and set its value to '1'
4. Configure "VHDLocations" setting
  - a. Open **regedit.exe**
  - b. Browse to "HKEY\_LOCAL\_MACHINE\Software\FsLogix\Profiles"
  - c. Create a REG\_MULTI\_SZ value name "VHDLocations" (if not already present) and enter a path where the VHD/X container files will be created. This path can be a local path or a UNC path.
  - d. Ensure that the user you will be testing has the correct permissions for the specified path. The user will need to be able to create files and folders.



5. Ensure that the test user that will be logged on does not have a local profile
6. Log on the test user

7. After the user is logged on, verify that the FSLogix Profile is attached and functioning by running the [FrxTray](#) utility or by examining the log file in `%ProgramData%\FSLogix\Logs\Profile`.

