

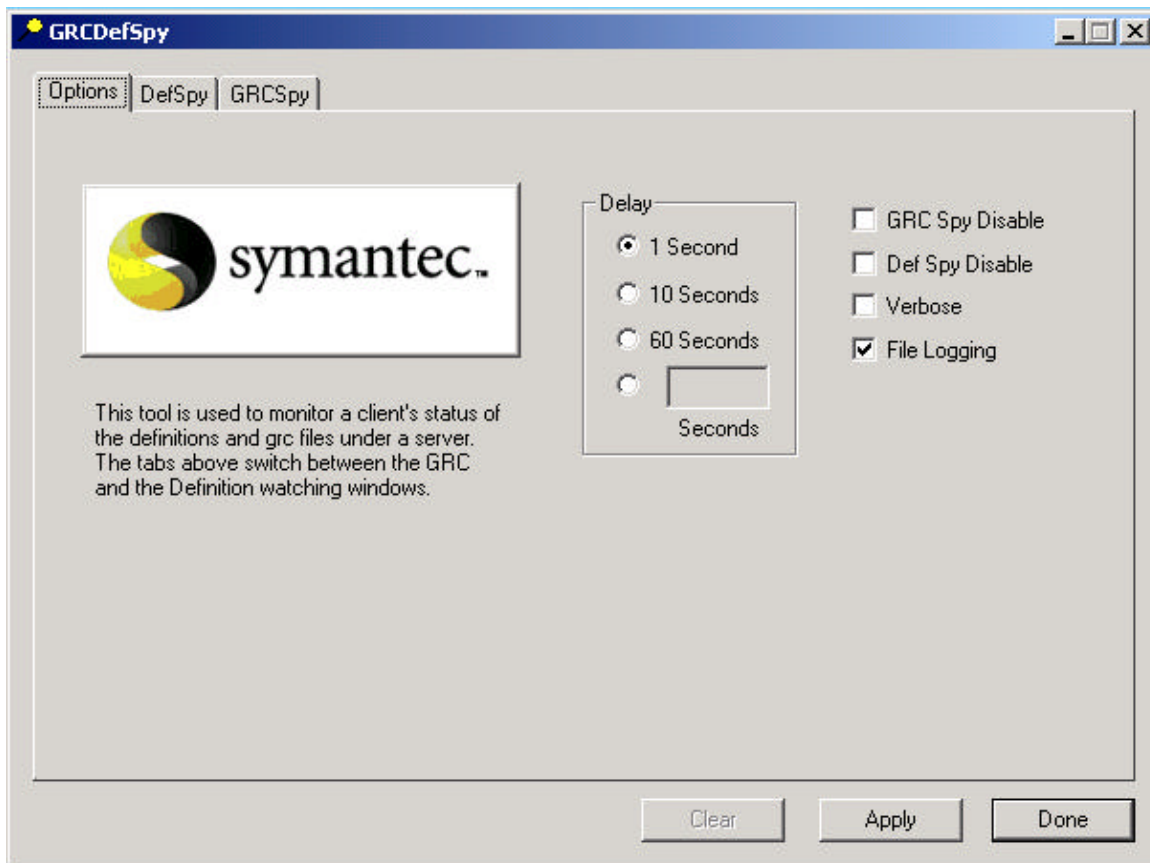
GRCDSPy.exe

What the tool is used for:

GRCDSPy (short for GRCDDefSpy) is a tool that monitors a client's GRC.dat file and Virus Definition Date information from the server. It does this by enumerating through the server's registry entries to determine which GRC.dat file a client is currently using and which Definitions a client is using. This tool is useful to indicate if all the clients connected to a server have the target definitions and if they all have the same GRC.dat file (i.e. options have been rolled out). The tool will show the percentage of the clients that have the definitions and GRC.dat files.

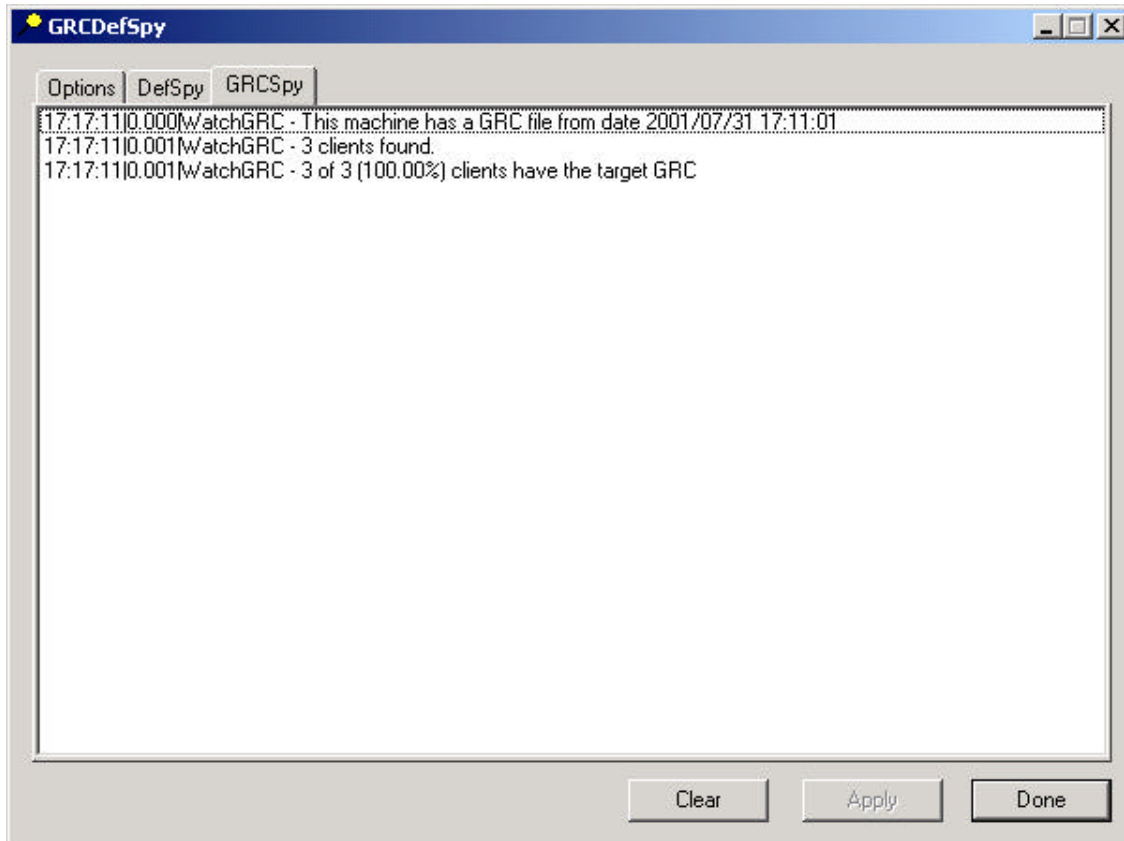
Tool use:

This tool runs on the same machine as the SAV server. When this tool is first run the options pane is displayed. On it there are options to enable / disable the GRCDSPy and DefSpy, options to watch the information from the server registry, verbose mode, and file logging. There is also a timer option that determines the delay at which the tool checks the GRC and definitions of the clients. The apply button must be pressed to make these settings take effect.



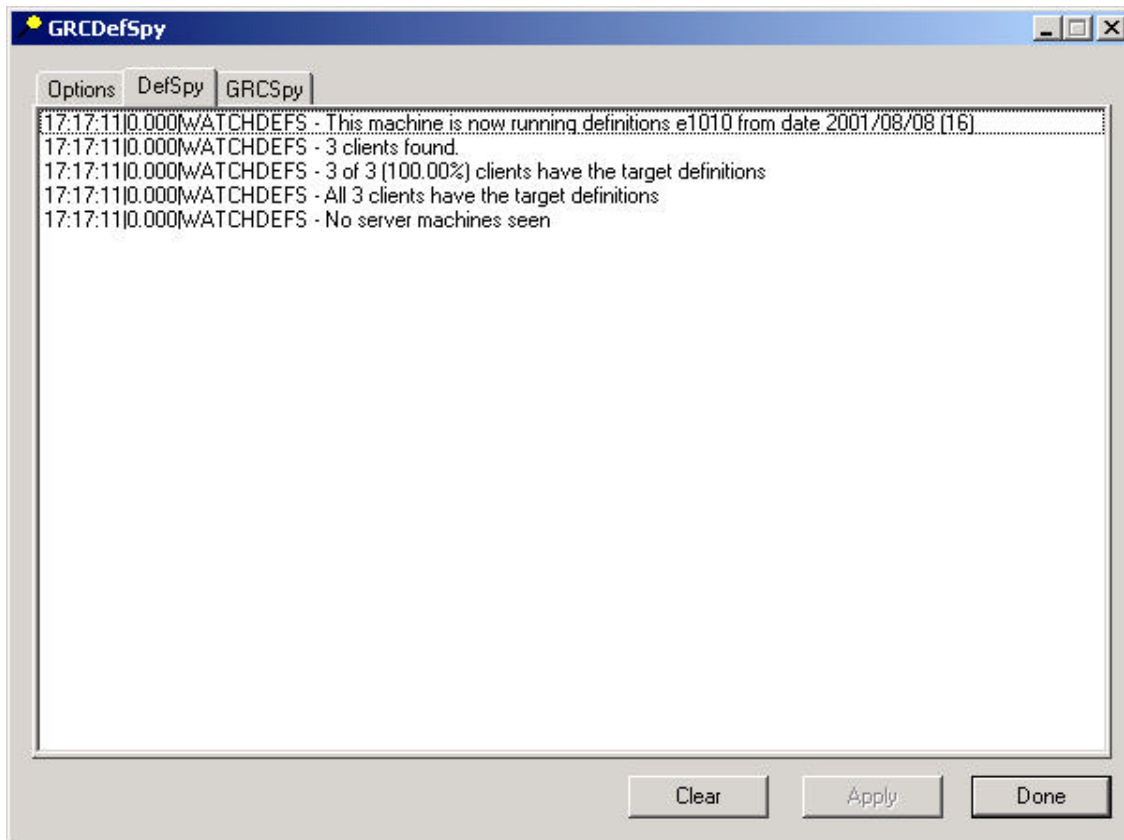
GRCDSpy.exe

By clicking on the GRCSpy tab you are taken to the GRC pane. This displays the GRC information for the server and its clients. This window can be cleared with the clear button.



GRCDSPy.exe

By clicking on the DefSpy tab you are taken to the Def pane. This displays the Def information of the server and its clients. This window can be cleared with the clear button.



The log files the tool creates are called DefSpy.log and GRCDSPy.log. The creation of these logs can be enabled or disabled in the options pane. These files are created in the directory from which the tool was run.