



Centurion Technologies

Remote Execute Using SmartControl

Updated 03/26/14

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Introduction

This guide explains the use of the Remote Execute feature offered in SmartControl. Remote Execute is used to push a batch file to a SmartShield client and run it at the system level behind the OS. This can be used to execute other programs that will also run behind the OS if they can be called from the command line.

Using Remote Execute

To use Remote Execute, you will need a client machine that is connected to SmartControl. Highlight the client you would like to send a batch file to and click "Remote Execute". Browse to the location of your batch file by going clicking on the picture of the folder. Once you have selected the batch file, you can also apply command line switches in the "Parameters" box. Lastly, you can choose who you wish to run the file as. The system account has local authentication, but on some networks you may need domain administrator access to make changes.

Remote Execute can also be used as part of a schedule. For more information on using this feature in this way, see the "Schedules in SmartControl" white paper. This is particularly useful to call programs for updates when you include a remote execute during a time where protection is disabled.