

SAT Event Rules

THE INFORMATION IN THIS ARTICLE APPLIES TO:

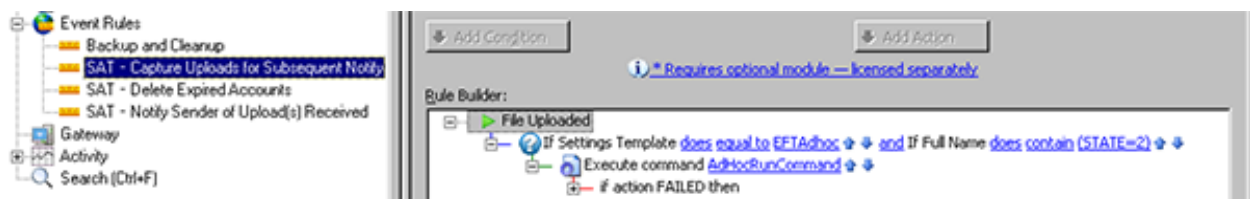
- EFT v6 and later

DISCUSSION

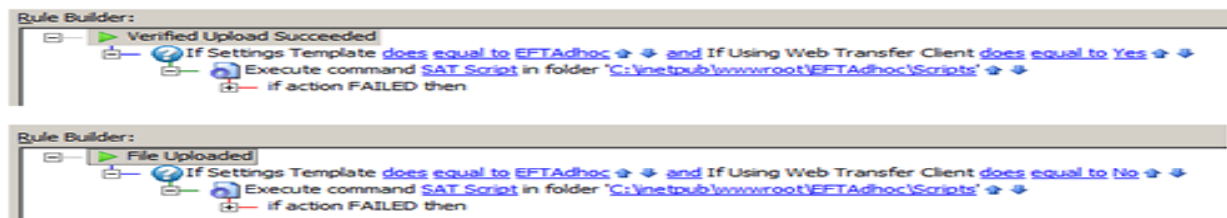
When you install the Secure Ad Hoc Transfer (SAT) module, the following Event Rules are created by the installer. (If you are using a 64-bit system, the Event Rules and Command need to be updated to reflect the 64-bit paths.)

See [below](#) for a description of the **AdHocRunCommand** Custom Command.

- **SAT - Capture Uploads for Subsequent Notify**—If the Settings Template is "EFTAdhoc" and if the remote IP address does not match *.*.*.* (All Incoming), execute the **AdHocRunCommand** custom Command in **C:\Program Files\Globalscape\EFT Enterprise\SATScripts** to run the **SendUploadNotification.wsf** script.



If end users are uploading with the Java-enabled Web Transfer Client, add a second Rule using the "Verified Upload Succeeded" Event and add the Condition "If Using Web Transfer client does equal to Yes." Also add the "If Using Web Transfer client does equal to No" Condition to the Rule above.



SAT Event Rules

- **SAT - Delete Expired Users**—Every day, execute the **AdHocRunCommand** custom Command in **C:\Program Files\Globalscape\EFT Enterprise\SATScripts** to run the **EFTDeleteExpiredUsers.wsf** script.



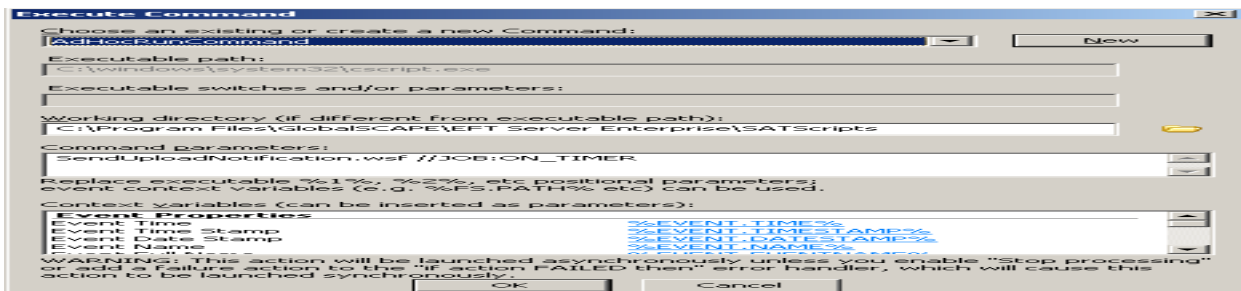
- **SAT - Notify Sender of Upload(s) Received**—Each minute, execute the **AdHocRunCommand** custom Command in **C:\Program Files\Globalscape\EFT Enterprise\SATScripts** to run the **SendUploadNotification.wsf** script.



These Event Rules automatically perform tasks that you had to configure manually in previous versions of SAT. The SAT Event Rules are enabled by default. You can edit the Rules and disable them as needed.

AdHocRunCommand Custom Command

The **AdHocRunCommand** Custom Command is created in EFT when the SAT module is installed. **AdHocRunCommand** executes **C:\windows\system32\cmd.exe** (or **C:\windows\syswow64\cmd.exe** on 64-bit systems) and includes some custom **Command parameters** for executing the SAT scripts in the default SAT Event Rules.



SAT Event Rules

- In the **SAT - Notify Sender of Upload(s) Received** Event Rule, **AdHocRunCommand** includes SendUploadNotification.wsf //JOB:ON_TIMER in the **Command parameters** box.
- In the **SAT - Delete Expired Users** Event Rule, **AdHocRunCommand** includes EFTDeleteExpiredUsers.wsf //JOB:DELETE_USERS in the **Command parameters** box.

If you edit the custom Command, you might introduce errors, causing the script to not execute as designed. Instead, you should create a separate command, if necessary, and then you can add it as a subsequent Action to the Rule.

GlobalSCAPE Knowledge Base

<https://kb.globalscape.com/Knowledgebase/11326/SAT-Event-Rules>