Changing Cloud Transfer Behavior

THE INFORMATION IN THIS ARTICLE APPLIES TO:

- EFT v7.4.10 and later

DISCUSSION

In EFT v7.4.10 and later, cloud transfers are performed in multi-part sequential files. You can create the registry setting below revert to legacy behavior (chunked transfers in parallel).

EFT v8.0 and later store Advanced Properties in a JSON file. When you upgrade from EFT v7.4.x to EFT v8, the non-default settings that you have defined in the registry will be added to the Advanced Properties file during upgrade. (Default settings become part of the EFT configuration files.) For a more on how to use advanced properties, and a spreadsheet of the advanced properties, please refer to the "Advanced Properties" topic in the help for your version of EFT.

In EFT v8 and later:

Add the name:value pair to the AdvancedProperties.JSON file in EFT's \ProgramData\ directory as described in the "Advanced Properties" topic in the online help for your version of EFT.

{

"CloudMultiPartSequentialTransfers": number of seconds

}

- 0 = legacy behavior;
- non-zero = multipart (default)

In versions prior to v8.0:

HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\GlobalSCAPE Inc.\EFT Server 7.4\

Type: DWORD

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Value name: CloudMultiPartSequentialTransfers

Default Value: 0 = legacy behavior; otherwise = multipart (default)

Restart Required: yes

GlobalSCAPE Knowledge Base
https://kb.globalscape.com/Knowledgebase/11437/Changing-Cloud-Transfer-Beha...