

Set timeout in ms for the first BeginFile callback during decompression (Advanced Property)

### THE INFORMATION IN THIS ARTICLE APPLIES TO:

- EFT v8 and later

### DISCUSSION

The advanced property sets the timeout in milliseconds for the first BeginFile callback during decompression.

Add the name:value pair below to the AdvancedProperties.JSON file in the \ProgramData\ folder for EFT (for example, **C:\ProgramData\Globalscape\EFT Server**):

```
{  
"DecompressActionBeginFileTimeout":"3000"  
}
```

The default is 0, meaning that the timeout is disabled. A non-zero value is the number of milliseconds before timeout.

An example value is 30000 milliseconds, which is 30 seconds.

### MORE INFORMATION

For more information about Advanced Properties, search for "Advanced Properties" in the help for your version of EFT.

For more information about compression, search for "compression" in the help for your version of EFT.

**For pre-v8 versions of EFT, the registry value is**

SOFTWARE\Wow6432Node\GlobalSCAPE Inc.\EFT Server 7.2

GlobalSCAPE Knowledge Base

<https://kb.globalscape.com/Knowledgebase/11627/Set-timeout-in-ms-for-the-fi...>