

## OCSP Stapling cache timeout

### **THE INFORMATION IN THIS ARTICLE APPLIES TO:**

- EFT v7.3.6 and later

### **DISCUSSION**

An administrator would want to set the OCSP Stapling cache timeout to set the frequency of how often EFT either reads from the cache or contacts the CA for a proper response. In a situation where the certificate is revoked, you want the response from the CA and not the cache where it would give you a "good" response (since it's in cache). When the registry setting is present, EFT will use this value as the number of seconds a given OCSP response will survive in our cache before a new request to the OCSP Responder URL must be made.

HKEY\_LOCAL\_MACHINE\Software\Wow6432Node\GlobalSCAPE Inc.\EFT Server 7.3\

Name: OCSPStaplingCacheTimeoutSec

Type: DWORD

Default Value: 3600

Minimum Value: 0

Maximum Value: 4294967295

Restart Required: yes

Backup/Restore: yes

GlobalSCAPE Knowledge Base

<https://kb.globalscape.com/Knowledgebase/11366/OCSP-Stapling-cache-timeout>