# DMZ Gateway® Flood Protection Setting

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

- EFT v7.x and later
- DMZ Gateway®, v3.0 and later

**DISCUSSION**

The flood protection property can be edited in the DMZ Gateway configuration file (**<InstallDir>\conf\DMZGatewayServerService.conf**) to fine tune your DMZ Gateway deployment for specific situations.

(When DMZ is configured in a clustered environment, each DMZ must point to the same configuration file.)

**Property**: DEnableConnFloodProtection

**Units**: boolean

**Valid Range**: true or false

**Default**: TRUE

**Description**: Enables or disables the connection flood protection. Disabling allows larger number of connections to be accepted at the same time.

In the section labeled # Additional Java parameters, add the flood protection property at the bottom of the section. For example:

# DMZ Gateway® Flood Protection Setting

wrapper.java.additional.4=-Dfile.encoding=UTF-8

wrapper.java.additional.5=-DDMZBufferPoolBufferSize=262144

wrapper.java.additional.6=-DEnableConnFloodProtection=False

Refer to [KB#11201](#) for a table of other DMZ Gateway configuration settings.

GlobalSCAPE Knowledge Base

https://kb.globalscape.com/Knowledgebase/11270/DMZ-Gateway-Flood-Protection...