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# (no subject)

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#### **GRANTS**

Notes on Managing Persistent Grants:

Please confirm your configured Persistent Grant Life time, updating this only affects a new grant - ones that already exist will not be changed until they are updated/revoked:



### Clean up Settings on PingFederate:

https://docs.pingidentity.com/bundle/pingfederate-100/page/egg1564002983568.html . Please note: In a clustered PingFederate environment, **the cleanup task runs only on the console node**. If adjustments are required, make them on the console node. No changes are required on any of the engine nodes.

- a. Edit the timer-intervals.xml<pf\_install>/pingfederate/server/default/data/config-store directory.
- b. Update the AccessGrantCleanerInterval value (in milliseconds). The default value is 86400000, which is 24 hours.
- c. Update the ExpiredGrantBatchSize value.

  The following example shows an updated value of 400.

```
file, located in the<?xml version="1.0" encoding="UTF-8"?> <c:config
xmlns:c="http://www.sourceid.org/2004/05/config"> ... <c:item name="ExpiredGrantBatchSize">
400</c:item> ... </c:config>
```

The default value is 500.

Another option: You can choose to manage the grants in PingDirectory instead using the **Clean up Expired PingFederate Persistent Access Grants Plugin**..

https://docs.pingidentity.com/bundle/pingfederate-100/page/cqq1564002983635.html

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#### **CONNECTION POOLS**

The maxThreads value is defined in the  $<pf_install>$ /pingfederate/etc/jetty-runtime.xml file Edit the System > Data Stores > LDAP Configuration > Advanced On the **Advanced LDAP Options** screen:

- Set the **Minimum Connections** value to 50% of the **maxThreads** value.
- Set the Maximum Connections value to between 75% and 100% of the maxThreads value, subject to the capability of the back-end database server.

https://docs.pingidentity.com/bundle/pingfederate-100/page/isr1564003036275.html

## Also refer to Tuning your server threads:

https://docs.pingidentity.com/bundle/pingfederate-100/page/wma1564003036217.html

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