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# Workbench User's Guide

Workbench General Settings

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# Workbench General Settings

## Alarm Expiration

### **Editable Options**

#### Alarm Expiration Enabled

Default Values: True

Valid Values: True/False

Changes Take Effect: After Workbench IO application (i.e. "WB\_IO\_Primary") restart

Description: Is the automatic closure of Workbench Active Alarms post the Alarm Expiration value Enabled/Disabled

#### Alarm Expiration (Seconds)

Default Values: 172800

Valid Values: 3600 to 31536000 seconds

Changes Take Effect: After Workbench IO application (i.e. "WB\_IO\_Primary") restart

Description: The number of seconds when the Workbench Active Alarms will be closed automatically if Alarm Expiration is Enabled

## Retention Period

### **Editable Options**

#### Workbench Data Retention Period Enabled

Default Values: True

Valid Values: True/False

Changes Take Effect: After Workbench IO application (i.e. "WB\_IO\_Primary") restart

Description: Is the purging of Workbench data Enabled/Disabled

#### Workbench Data Retention Period (Days)

Default Values: 30

Valid Values: 30 to 365 Days

Changes Take Effect: After Workbench IO application (i.e. "WB\_IO\_Primary") restart

Description: Workbench data will be purged post the Workbench Data Retention Period

## Session Expiration

### Editable Options

#### Enabled

Default Values: True

Valid Values: True/False

Changes Take Effect: Immediately

Description: Is Session Expiration Enabled/Disabled

#### Session Expiration

Default Values: 30

Valid Values: 900 to 31536000 seconds

Changes Take Effect: Immediately

Description: This applies to the **Idle** timeout of sessions, if Enabled=True above, Users will be automatically logged out of Workbench if/when a new request is greater than the Session Expiration value; Users will never be auto logged out if Enabled=False above.