

FSLAThread Tango Cpp Class

Contents :

- [Description](#)
 - [Properties](#)
 - [Commands](#)
 - [State](#)
 - [Status](#)
 - [Attributes](#)
 - [States](#)
-

FSLAThread Class Identification :

Contact : at mail.desy.de - tnunez
Class Family : OtherInstruments
Platform : Unix Like
Bus : Not Applicable
Manufacturer : none
Manufacturer ref. :

FSLAThread Class Inheritance :

- [Tango::DeviceImpl](#)
 - FSLAThread

FSLAThread Class Description :

Use PiLC for FSLA project

FSLAThread Properties :

There is no class properties

Device Properties			
Name	Description	Type	Default Value
PiLCDevice	Name of the tango device talking with the PiLC	String	none

FSLAThread Class Commands				
Name	Input type	Output type	Level	Description
State	DEV_VOID	DEV_STATE	OPERATOR	This command gets the device state (stored in its device_state data member) and returns it to the caller.
Status	DEV_VOID	CONST_DEV_STRING	OPERATOR	This command gets the device status (stored in its device_status data member) and returns it to the caller.

Command State :

This command gets the device state (stored in its device_state data member) and returns it to the caller.

State Definition		
Input Argument	Tango::DEV_VOID	none
Output Argument	Tango::DEV_STATE	Device state
DisplayLevel	OPERATOR	..

Inherited	true	..
Abstract	true	..
Polling Period	Not polled	..
Command allowed for	All states	..

Command Status :

This command gets the device status (stored in its device_status data member) and returns it to the caller.

Status Definition		
Input Argument	Tango::DEV_VOID	none
Output Argument	Tango::CONST_DEV_STRING	Device status
DisplayLevel	OPERATOR	..
Inherited	true	..
Abstract	true	..
Polling Period	Not polled	..
Command allowed for	All states	..

There is no attribute defined.

There is no dynamic attribute defined.

FSLA Thread Class States

Name	Description
ON	
FAULT	