Event No.

Date/Time Stamp

Event Description

Event Type

Point

Change in Point's State

Event Log

2	Mon	Jun 23	2014	14:21:12.853	Digital	Alarm	ROI in Control	Yes
3	Mon	Jun 23	2014	14:21:12.854	Digital	Alarm	Summary	Alarm
4	Mon	Jun 23	2014	14:21:19.578	Digital	Alarm	SAS 1 In Control	Yes
5	Mon	Jun 23	2014	14:21:19.578	Digital	Alarm	SAS 2 In Control	Yes
6	Mon	Jun 23	2014	14:21:19.579	Digital	Alarm	SAS 1 ROI	In Co
7	Mon	Jun 23	2014	14:21:19.579	Digital	Alarm	SAS 2 ROI	In Co
8	Mon	Jun 23	2014	14:21:20.498	Digital	Alarm	SAS 3 In Control	Yes
9	Mon	Jun 23	2014	14:21:20.498	Digital	Alarm	SAS In Control	Yes
10	Mon	Jun 23	2014	14:21:20.499	Digital	Alarm	SAS 3 ROI	In Co
11	Mon	Jun 23	2014	14:21:20.499	Digital	Alarm	SAS ROI	In Co
12	Mon	Jun 23	2014	14:21:22.337	Digital	Clear	ROI in Control	No
13	Mon	Jun 23	2014	14:21:23.587	Digital	Clear	SAS 1 In Control	No
14	Mon	Jun 23	2014	14:21:23.587	Digital	Clear	SAS 2 In Control	No
15	Mon	Jun 23	2014	14:21:23.587	Digital	Clear	SAS 3 In Control	No
16	Mon	Jun 23	2014	14:21:23.588	Digital	Clear	SAS 1 ROI	OK
17	Mon	Jun 23	2014	14:21:23.588	Digital	Clear	SAS 2 ROI	OK
18	Mon	Jun 23	2014	14:21:23.588	Digital	Clear	SAS 3 ROI	OK
19	Mon	Jun 23	2014	14:21:24.490	Digital	Alarm	Switch State	Alarm
20	Mon	Jun 23	2014	14:21:28.440	Digital	Clear	SAS In Control	No
21	Mon	Jun 23	2014	14:21:28.441	Digital	Clear	SAS ROI	OK
22	Mon	Jun 23	2014	14:21:29.327	Digital	Clear	Switch State	OK
23	Mon	Jun 23	2014	14:21:29.328	Digital	Clear	Summary	OK

The same event can cause multiple log entries, particularly as multiple points are affected.

Clear

Clear button clears all events from the log and requires Administrator authorization.

Home | Alarms | Log | Plots | Analog | Digital | Switch | More