

Event List Report



Start: 1/10/2014 6:45:05 AM
End: 1/10/2014 2:45:05 PM

Print time: 1/10/2014 2:45 PM

Row limit: 5000

Rows retrieved: 154

Type	Time	Priority Level	Origin	Area	Tag	Event
Alarm	1/10/2014 2:32:52.607 PM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 2:32:51.604 PM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 2:32:50.597 PM	ack	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 2:32:49.594 PM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 2:32:48.587 PM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 2:32:46.580 PM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 2:32:45.572 PM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 2:32:45.572 PM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 2:03:00.876 PM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 2:02:54.737 PM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 2:02:53.732 PM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 2:02:52.727 PM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 2:02:51.720 PM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 2:02:50.716 PM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 2:02:49.712 PM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 2:02:47.704 PM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 2:02:46.697 PM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 1:32:52.233 PM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 1:32:51.230 PM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 1:32:50.223 PM	ack	2	DIAGNOST	AvailableMBytes	Access violation

Type	Time	Priority Level	Origin	Area	Tag	Event
Alarm	1/10/2014 1:32:49.220 PM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 1:32:48.213 PM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 1:32:46.205 PM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 1:32:45.195 PM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 1:32:45.195 PM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 1:18:03.886 PM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 1:18:02.881 PM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 1:18:01.875 PM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 1:17:55.251 PM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 1:17:54.244 PM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 1:17:52.992 PM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 1:17:51.706 PM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 1:17:49.143 PM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 1:17:47.860 PM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 12:32:55.904 PM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 12:32:54.899 PM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 12:32:53.895 PM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 12:32:52.891 PM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 12:32:51.847 PM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 12:32:51.814 PM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 12:32:50.843 PM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 12:32:50.810 PM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 12:32:49.839 PM	--	1	REFINE	25FC-100	Meas. < LLL_en

Type	Time	Priority Level	Origin	Area	Tag	Event
Alarm	1/10/2014 12:32:49.803 PM	ack	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 12:32:48.800 PM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 12:32:47.832 PM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 12:32:47.794 PM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 12:32:46.823 PM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 12:32:45.786 PM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 12:32:44.777 PM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 12:32:44.777 PM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 11:47:55.875 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:47:54.589 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:47:53.585 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:47:52.580 AM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 11:47:51.573 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:47:50.570 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:47:49.566 AM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 11:47:47.559 AM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 11:47:46.550 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:32:51.561 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 11:32:50.557 AM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 11:32:49.550 AM	ack	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 11:32:48.547 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 11:32:47.540 AM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 11:32:45.532 AM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault

Type	Time	Priority Level	Origin	Area	Tag	Event
Alarm	1/10/2014 11:32:44.523 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 11:32:44.523 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 11:03:00.878 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:02:54.600 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:02:53.596 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:02:52.591 AM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 11:02:51.584 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:02:50.580 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 11:02:49.576 AM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 11:02:47.569 AM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 11:02:46.561 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 10:32:51.565 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 10:32:50.562 AM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 10:32:49.555 AM	ack	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 10:32:48.552 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 10:32:47.546 AM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 10:32:45.538 AM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 10:32:44.529 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 10:32:44.529 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 10:17:55.850 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 10:17:54.580 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 10:17:53.576 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 10:17:52.572 AM	ack	1	REFINE	25FC-100	Meas. < LLL_en

Type	Time	Priority Level	Origin	Area	Tag	Event
Alarm	1/10/2014 10:17:51.565 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 10:17:50.561 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 10:17:49.557 AM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 10:17:47.550 AM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 10:17:46.541 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 9:33:00.876 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 9:32:54.874 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 9:32:53.869 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 9:32:52.864 AM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 9:32:51.842 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 9:32:51.808 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 9:32:50.838 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 9:32:50.805 AM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 9:32:49.834 AM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 9:32:49.798 AM	ack	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 9:32:48.795 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 9:32:47.826 AM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 9:32:47.788 AM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 9:32:46.819 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 9:32:45.781 AM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 9:32:44.771 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 9:32:44.771 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 8:47:55.848 AM	--	1	REFINE	25FC-100	Meas. < LL_en

Type	Time	Priority Level	Origin	Area	Tag	Event
Alarm	1/10/2014 8:47:54.559 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:47:53.555 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:47:52.550 AM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 8:47:51.543 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:47:50.539 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:47:49.535 AM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 8:47:47.528 AM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 8:47:46.520 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:32:51.564 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 8:32:50.560 AM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 8:32:49.553 AM	ack	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 8:32:48.550 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 8:32:47.544 AM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 8:32:45.536 AM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 8:32:44.527 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 8:32:44.527 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 8:02:55.839 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:02:54.586 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:02:53.582 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:02:52.577 AM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 8:02:51.571 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:02:50.567 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 8:02:49.563 AM	--	1	REFINE	25FC-100	Meas. < LLL_en

Type	Time	Priority Level	Origin	Area	Tag	Event
Alarm	1/10/2014 8:02:47.556 AM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 8:02:46.547 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 7:32:51.539 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 7:32:50.536 AM	ack	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 7:32:49.529 AM	ack	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 7:32:48.526 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 7:32:47.520 AM	--	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 7:32:45.512 AM	++++	2	DIAGNOST	AvailableMBytes	Segmentation fault
Alarm	1/10/2014 7:32:44.502 AM	--	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 7:32:44.502 AM	++++	2	DIAGNOST	AvailableMBytes	Access violation
Alarm	1/10/2014 7:18:03.889 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 7:18:02.884 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 7:18:01.879 AM	++++	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 7:18:00.874 AM	ack	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 7:17:55.062 AM	ack	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 7:17:54.058 AM	--	1	REFINE	25FC-100	Meas. < LL_en
Alarm	1/10/2014 7:17:53.054 AM	--	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 7:17:51.046 AM	++++	1	REFINE	25FC-100	Meas. < LLL_en
Alarm	1/10/2014 7:17:50.038 AM	++++	1	REFINE	25FC-100	Meas. < LL_en

Filter criteria:

Event Type: Alarm

Priority: 801-1000,601-800,401-600,201-400,1-200

State changes in report: Activation, Passivation, Acknowledge, Re-activation