- #3655

[FSM4RTC] Fsm

2016/10/07 14:46 - n-ando

:		:	2016/10/07
:		:	
:	n-ando	:	100%
:		:	0.00
:	RELENG_2_0		

HRTM Fsm
HRTM

2764 - 2016/10/07 10:34 - n-ando

[FSM4RTC,2.0] Fsm example code from hrtm has been added for HRTM porting. refs #3655

2766 - 2016/10/07 14:46 - n-ando

[FSM4RTC,2.0] Fsm component build complete, but it still has some bugs. refs #3655

2766 - 2016/10/07 14:46 - n-ando

[FSM4RTC,2.0] Fsm component build complete, but it still has some bugs. refs #3655

2771 - 2016/10/07 16:33 - n-ando

[FSM4RTC,2.0,win32] Fsm example win32 proj file prepared. refs #3655

2771 - 2016/10/07 16:33 - n-ando

[FSM4RTC,2.0,win32] Fsm example win32 proj file prepared. refs #3655

2895 - 2017/01/28 23:28 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

2895 - 2017/01/28 23:28 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

2896 - 2017/01/28 23:29 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

2896 - 2017/01/28 23:29 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

2905 - 2017/01/31 10:39 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

2905 - 2017/01/31 10:39 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

2908 - 2017/01/31 10:42 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

2908 - 2017/01/31 10:42 - n-ando

[FSM4RTC,example] StaticFsm sample which is for new Static FSM framework has been added. refs #3655

3113 - 2017/12/11 06:02 - n.ando

merged changes from branches/FSM4RTC/OpenRTM-aist r2763-2769:
[FSM4RTC,HRTM,->RELENG_2_0] Some dummy headers have been added for HRTM porting. refs #3653
[FSM4RTC,HRTM,->RELENG_2_0] Fsm example code from hrtm has been added for HRTM porting. refs #3655
[FSM4RTC,HRTM,->RELENG_2_0] libRTC wrapper lib for libHRTM has been implemented. It still has some bugs. refs #3653
[FSM4RTC,HRTM,->RELENG_2_0] Fsm component build complete, but it still has some bugs. refs #3655
[FSM4RTC,compat,->RELENG_2_0] Ignore Makefile and Makefile.in
[FSM4RTC,compat,->RELENG_2_0] ignore Makefile and Makefile.in
[FSM4RTC,compat,->RELENG_2_0] ignore Makefile and Makefile.in

3114 - 2017/12/11 06:16 - n.ando

merged changes from branches/FSM4RTC/OpenRTM-aist r2770-2772, Makefile.ams confliction resolved:
[FSM4RTC,win32,->RELENG_2_0] libHRTM source and build proj file prepared for win32. refs #3653
[FSM4RTC,win32,->RELENG_2_0] Fsm example win32 proj file prepared. refs #3655
[FSM4RTC,win32,->RELENG_2_0] libHRTM source and build proj file prepared for win32. refs #3653

3119 - 2017/12/11 09:37 - n.ando

merged changes from branches/FSM4RTC/OpenRTM-aist r2893-2903:
[FSM4RTC,new file,->RELENG_2_0] Macho (Machine object state machine engine) and StaticFSM.h have been introduced to rtm. refs #3683
[compat,->RELENG_1_2,->RELENG_2_0] NVUtil dump() function outputs doubled CR. It is removed.
[FSM4RTC,example,->RELENG_2_0] StaticFsm sample which is for new Static FSM framework has been added. refs #3655
[FSM4RTC,example,->RELENG_2_0] StaticFsm sample which is for new Static FSM framework has been added. refs #3655
[FSM4RTC,->RELENG_1_2,->RELENG_2_0] Some sample components listener have been modified to follow ConnectorListener changes. refs #3871
[FSM4RTC,->RELENG_2_0] Experimental FSM has been implemented in ConsoleOut component.
[FSM4RTC,->RELENG_2_0] ComponentObserver implementation has been added. refs #3591
[FSM4RTC,->RELENG_2_0] FSm related callback operation has been changed. refs #3681
[coil,test,->RELENG_1_2,->RELENG_2_0] coil::stringutils tests added.
[FSM4RTC,->RELENG_2_0] EventPort class has been intorduced for FSm framework. refs #3683
[revert,->RELENG_2_0] FSM removed.

3120 - 2017/12/11 09:42 - n.ando

merged changes from branches/FSM4RTC/OpenRTM-aist r2905-2910:
[FSM4RTC,example,->RELENG_2_0] StaticFsm sample which is for new Static FSM framework has been added. refs #3655
[FSM4RTC,->RELENG_2_0] ExtendedFsmService.idl moved to src/lib/rtm/idl.
[FSM4RTC,->RELENG_2_0] ExtendedFsmService.idl moved to src/lib/rtm/idl.
[FSM4RTC,example,->RELENG_2_0] StaticFsm sample which is for new Static FSM framework has been added. refs #3655
[bug,->RELENG_1_2,->RELENG_2_0] ClockManager.h->ClockManager.cpp in Makefile.am
[FSM4RTC,new file,->RELENG_2_0] Macho (Machine object state machine engine) and StaticFSM.h have been introduced to rtm. refs #3683

3120 - 2017/12/11 09:42 - n.ando

merged changes from branches/FSM4RTC/OpenRTM-aist r2905-2910:
[FSM4RTC,example,->RELENG_2_0] StaticFsm sample which is for new Static FSM framework has been added. refs #3655
[FSM4RTC,->RELENG_2_0] ExtendedFsmService.idl moved to src/lib/rtm/idl.
[FSM4RTC,->RELENG_2_0] ExtendedFsmService.idl moved to src/lib/rtm/idl.
[FSM4RTC,example,->RELENG_2_0] StaticFsm sample which is for new Static FSM framework has been added. refs #3655
[bug,->RELENG_1_2,->RELENG_2_0] ClockManager.h->ClockManager.cpp in Makefile.am
[FSM4RTC,new file,->RELENG_2_0] Macho (Machine object state machine engine) and StaticFSM.h have been introduced to rtm. refs #3683

#1 - 2016/10/07 15:00 - n.ando

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Fsm

　　　　　libHRTM　　　　　　　　　　　RTC

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- 　　　　　　　　activate
- activate　　　　　　　RTSystemEditor
-

#2 - 2017/01/28 23:31 - n.ando

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- 　　　　80　　　100

StaticFSM　　　　　　　　StaticFsm

#3 - 2017/02/12 09:16 - n.ando

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