

LFR-FSW - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
608	Task	Closed	Low	3.0.0.18	Veronique bouzid	22/02/2016 10:37 AM
807	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Don_Enumeration Severity is Medium	William Recart	03/10/2018 07:03 PM
801	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Don_Initialisation_P2 Severity is High	William Recart	03/10/2018 06:35 PM
808	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Don_Separee Severity is Medium	paul leroy	13/01/2017 04:56 PM
813	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : metric Cyclomatic number	William Recart	26/04/2017 03:23 PM
812	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : metric Maximum nesting level	William Recart	26/04/2017 03:22 PM
814	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : metric Number of direct calls	William Recart	26/04/2017 03:24 PM
796	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : rule Don_Initialisation_P1 Severity is High	paul leroy	03/10/2018 06:27 PM
802	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : rule Tr_Accolades Severity is High	paul leroy	03/10/2018 06:38 PM
803	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Tr_BoucleSortie Severity is High	paul leroy	13/01/2017 04:02 PM
804	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Tr_ModelFonction Severity is High	paul leroy	03/10/2018 06:39 PM
810	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Tr_OperCond Severity is Low	paul leroy	26/04/2017 02:45 PM
805	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Tr_OrdreChoix Severity is High	paul leroy	13/01/2017 04:03 PM
806	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Tr_ParenArg Severity is High	paul leroy	24/04/2017 12:36 PM
809	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 : Tr_Parenthèses Severity is Medium	William Recart	03/10/2018 07:06 PM
897	Bug	Closed	Low	Analyse Logiscope LFR_3.1.0.4 modifiée tag 322 (c0603702c8c8) : Don_ArtVariables Severity is Low	William Recart	26/04/2017 03:24 PM
89	Bug	Closed	Low	Attente de la première TM_LFR_SCIENCE_BURST_CWF_F2/TM_LFR_SCIENCE_NORMAL_SWF_Fx supérieure à sa période	bruno katra	27/01/2017 02:42 PM
3875	Task	Closed	Low	Datapack FSW 3.3 : comportement du FSW lors de la reception d'1 TC_LFR_LOAD_KCOEFF	bruno katra	12/05/2023 05:05 PM
3915	Task	Closed	Low	Datapack FSW 3.3 : expliquer initialisation des matrices au boot de LFR	bruno katra	12/05/2023 05:27 PM
3876	Task	Closed	Low	Datapack FSW 3.3 : TC_LFR_KCOEFF acceptée uniquement en mode STDBY	bruno katra	11/05/2023 10:31 AM
2134	Bug	Stalled	Low	Emission d'une raie à 96Hz par LFR	Alexis Jeandet	22/03/2021 11:41 AM
71	Bug	Closed	Low	Initialisation de SEQUENCE_CNT des TM_LFR_*	paul leroy	05/03/2014 07:23 PM
1029	Bug	Stalled	Low	La tâche AVGV semble s'arrêter lorsque l'on repasse en STDBY sur l'EM2 uniquement	Alexis Jeandet	22/03/2021 12:07 PM
626	Support	Closed	Low	Lost TM_LFR_HK in 3.0.0.22	bruno katra	17/02/2016 01:42 PM
397	Bug	Closed	Low	Parametre SY_LFR_N_SWP_P hors limite dans une TC_LFR_LOAD_NORMAL_PAR n'est pas détecté	Veronique bouzid	11/08/2015 04:26 PM
82	Bug	Closed	Low	Pas de control sur SY_LFR_N_SWP_P de TC_LFR_LOAD_NORMAL_PAR	bruno katra	11/06/2014 05:11 PM
87	Bug	Closed	Low	Perte d'un TM_LFR_HK	paul leroy	05/02/2015 08:47 AM
72	Bug	Closed	Low	Perte de périodicité sur ultime TM_LFR_SCIENCE_SBM2_CWF_F2	bruno katra	22/06/2018 05:16 PM
83	Bug	Closed	Low	Talon dans la période de génération des TM_LFR_SCIENCE_NORMAL_SWF_Fx	paul leroy	12/03/2014 09:45 AM
84	Bug	Closed	Low	Talon dans la période de génération des TM_LFR_SCIENCE_x	Veronique bouzid	21/06/2018 01:45 PM
114	Bug	Closed	Low	TM_LFR_TC_EXE_ERROR inopportun	bruno katra	23/05/2014 03:11 PM