

Subject: [Sol_sclops_info] [SOLO][MIB] MIB database 32221PFM_CSW3.1.2_MAS7.33 propagated to OPS LAN, SOLMC2 (+clients)
From: todor.toshev@esa.int
Date: 18/11/2021, 10:39
To: SOL_FCT@esa.int
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Hi,
 MIB version 32221PFM_CSW3.1.2_MAS7.33 has been built and delivered to OPS LAN.
 The base SRDB for this MIB is MAS Version 7.33 and CSW version 3.1.2 from ADS.

VDF_NAME	VDF_COMMENT	VDF_DOMAINID	VDF_RELEASE	VDF_ISSUE
32221PFM	20211118-CSW3.1.2_MAS7.33	0	32221	733

Outputs and Products:

MOD-FDS file for FD: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\MOD-FDS-Files\ 32221PFM_CSW3.1.2_MAS7.33_MODFDS.txt
ACCESS DB: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\CSW3.0.1_MS Access format\ 32221PFM_CSW3.1.2_MAS7.33
ASCII files: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\CSW3.0.1_ASCII files\ 32221PFM_CSW3.1.2_MAS7.33

Propagated to:
 SOLMCA, SOLMIB, SOLTIA, SOLMCE and all their clients
 solmc2, + it's clients and solmxc

- STP 175 loaded on MATIS

Implemented DCRs and OBCPs:

ID	Created	Title	Requested by	Category	Criticality	Urgency	State	Actionees	Print
SOL_DCR_682	2021-11-16 16:10	[MAG White]s] Temporarily add AIMF651A to Whitelist for POR_POF	Julia Braun	FCT_Oper_Files	Low	Urgent	Pending		<input type="checkbox"/>

Implemented FCRs and new/modified sequences:

ID	Created	Originator	Title	New Version	SOC flag Y/N	FDS flag Y/N	Impact on TC/SEQ	State	Actionees	Print
SOL_FCR_738	2021-11-01 17:13	DL	for SOMI/EGAMI Nominal & Contingency Planning Procedures for EGAM	1	No	No	Yes	Resolved	<input type="checkbox"/>	P
SOL_FCR_736	2021-11-01 08:59	JB	for SOMI/RPW/IW-FCP-037 Add new sequence 1 for TNR configuration	15	Yes	No	Yes	Resolved	<input type="checkbox"/>	P
SOL_FCR_729	2021-10-08 10:22	EA	for SOMI/METIS] update IT-FCP-107 prior to new FSW upload	2	Yes	No	Yes	Testing	<input type="checkbox"/>	P
SOL_FCR_700	2021-09-09 11:46	EA	for SOMI/IT-FCP-401] Add formal parameters to sequence AITF401A	3.0	Yes	No	Yes	Testing	<input type="checkbox"/>	P
SOL_FCR_498	2021-08-09 07:23	FA	for SOMI/IT-FCP-050] Minor update - remove delta time on 1st command	8.0	Yes	No	Yes	Testing	<input type="checkbox"/>	P

CSF_NAME	CSF_DESC	CSF_DESC2	CSF_PLAN	CSF_DOCNAME	CSF_ISSUE	CSF_DATE
AE1C001A	EGAM1 Exec. TCM-3d v01	SOL_FCR-738	N	E1-CRP-001		112/11/2021
AE1C001B	EGAM1 TCM-6h no -3d v01	SOL_FCR-738	N	E1-CRP-001		112/11/2021
AE1C001C	EGAM1 TCM-6h and -3d v01	SOL_FCR-738	N	E1-CRP-001		112/11/2021
AITF050A	METIS to safe v08	SOL_FCR-698	S	IT-FCP-050		830/09/2021
AITF107A	Set PMP Polarization v02	SOL_FCR-729	S	IT-FCP-107		225/10/2021
AITF107B	Set PMP Polarization v02	SOL_FCR-729	S	IT-FCP-107		225/10/2021
AITF401A	VL_pB_NPOL4 v03	SOL_FCR-700	S	IT-FCP-401		330/09/2021
AIWF037A	RPW THR Surv_N conf v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037B	RPW THR Surv_B conf v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037C	RPW THR calib param v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037D	TNR-HFR galaxy mode v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037E	TNR-HFR NM Low rate1 v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037F	TNR-HFR SN low rate2 v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037G	TNR-HFR high rate co v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037H	ITNR full scan v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037I	Config TNR ANT rolls v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021
AIWF037J	Configure THR NORMAL v15	SOL_FCR-736	S	IW-FCP-037		1503/11/2021

Mit freundlichen Grüßen / Kind Regards,

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