

Zimbra

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[Sol_sciops_info] [SOLO][MIB] MIB database 10720PFM_CS3.0.3p1_MAS6.51 propagated to OPS LAN, MOIS, SOLMC2

From : todor toshev <todor.toshev@esa.int>

Thu, 16 Apr, 2020 10:07

Subject : [Sol_sciops_info] [SOLO][MIB] MIB database 10720PFM_CS3.0.3p1_MAS6.51 propagated to OPS LAN, MOIS, SOLMC2

To : sol_fct <sol_fct@esa.int>

Cc : BS MCS DSM <BS_MCS_DSM@esa.int>, BS MCS SWS <BS_MCS_SWS@esa.int>, David Antal-Wokes <David.Antal-Wokes@esa.int>, Petr ShlyaeV <Petr.ShlyaeV@esa.int>, Sabine Kielbassa <Sabine.Kielbassa@esa.int>, Thierry Bernardi <Thierry.Bernardi@esa.int>, solarorbiter sciops <solarorbiter_sciops@sciops.esa.int>

Hi,

MIB version **10720PFM_CS3.0.31p1_MAS6.51** has been built and delivered to **OPS LAN**. The base SRDB for this MIB is **MAS Version 6.51 and CSW version 3.0.3p1** from Astrium.

VDF_NAME	VDF_COMMENT	VDF_DOMAIN ID	VDF_RELEASE ASE	VDF_ISSUE
10720PFM	20200416-CSW3.0.3p1_MAS6.51	0	10720	651

Propagated to:

SOLMCA, SOLMCB, SOLLTA and all their clients
MOIS
SOLMC2, VMSOL6 and VMSOL7

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\
10720PFM_CS3.0.3p1_MAS6.51_MODFDS.txt

ACCESS DB: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\CSW3.0.1_MS Access format\
10720PFM_CS3.0.3p1_MAS6.51

ASCII files: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\CSW3.0.1_ASCII files\
10720PFM_CS3.0.3p1_MAS6.51

Cross_FOP_queries Report: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\95 - Syntax checks input-output**Cross_FOP_queries_107PFM_CS3.0.3p1_MAS6.51 ----> available now**

Clean Report: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\95 - Syntax checks input-output**Clean_report_107PFM_CS3.0.3p1_MAS6.51 ----> available now**

Implemented DCRs:

ID	Created	
SOL_DCR-404	2020-04-07 16:34	[pending MIB release] Update synthetics for OMM pa
SOL_DCR-403	2020-04-07 09:12	[pending MIB release] Remove falsely created seque
SOL_DCR-402	2020-04-04 12:35	[pending MIB release] SY-CRP-000: Add entries for e

New/Updated Sequences and the respective FCRs

CSF_NA ME	CSF_DESC		CSF_GENTI ME	CSF_DOC ME
AITF044 A	METIS safe to diag v05	SOL_FCR-348	16:49:06	IT-FCP-04
AITF054 A	METIS diag to safe v07	SOL_FCR-348	16:49:09	IT-FCP-05
AITF061 A	OPS2SETUP_NO_FDI R v01	SOL_FCR-348	16:49:10	IT-FCP-06
AITF062 A	SETUP2OPS_NO_FDI R v01	SOL_FCR-348	16:49:11	IT-FCP-06
AITF141 A	UVDA_OFF v01	SOL_FCR-334	16:41:44	IT-FCP-14
AITF144 A	VLDA_PMP_OFF v01	SOL_FCR-334	16:41:46	IT-FCP-14
AITF450 A	VLDA_TEMP_NOISE v01	SOL_FCR-334	16:41:47	IT-FCP-45
AITF462 A	METIS tB acq v03	SOL_FCR-348	16:49:12	IT-FCP-46
AITF480 A	METIS VL_FP acq v01	SOL_FCR-334	16:41:49	IT-FCP-48
AITF550 A	UVDA_TEMP_NOISE v01	SOL_FCR-334	16:41:50	IT-FCP-55
AITF604 A	Occ_Mask_Unif_Bin v01	SOL_FCR-334	16:41:52	IT-FCP-60

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