

Zimbra

ileon@sciops.esa.int

[Sol_sciops_info] [SOLO][MIB] MIB database 14920PFM_CSW3.0.3p1_MAS6.51 propagated to OPS LAN, MOIS

From : todor toshev <todor.toshev@esa.int> Fri, 29 May, 2020 08:02
Subject : [Sol_sciops_info] [SOLO][MIB] MIB database 14920PFM_CSW3.0.3p1_MAS6.51 propagated to OPS LAN, MOIS
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 **14920PFM_CSW3.0.31p1_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_DOMAINID	VDF_RELEASE	VDF_ISSUE
14920PFM	20200528-CSW3.0.3p1_MAS6.51	0	14920	65

Propagated to:
 SOLMCA, SOLMCB, SOLLTA and all their clients
 MOIS

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\
14920PFM_CSW3.0.3p1_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\
14920PFM_CSW3.0.3p1_MAS6.51
ASCII files: S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\CSW3.0.1_ASCII files\
14920PFM_CSW3.0.3p1_MAS6.51

New/Updated Sequences and the respective FCRs

CSF_NA	CSF_DESC	CSF_DESC	CSF_GENTI	CSF_DOCNA	CSF_IS
--------	----------	----------	-----------	-----------	--------

ME		2	ME	ME	UE
ASYF001 A	Pass Cond S/C Cout v04	SOL_FCR-3 82	09:52:35	SY-FCP-001	4
ASYF001 B	Pass Cond Resum Dump v04	SOL_FCR-3 82	09:52:36	SY-FCP-001	4
ASYF001 C	Pass Cond Strt Dumps v04	SOL_FCR-3 82	09:52:36	SY-FCP-001	4
ASYF001 D	Pass Cond Clear CEL v04	SOL_FCR-3 82	09:52:37	SY-FCP-001	4
AIPF039 A	PHI process_heater v01	SOL_FCR-3 91	05:36:14	IP-FCP-039	1
AIPF214 A	Ena sci data compres v01	SOL_FCR-3 91	05:36:15	IP-FCP-214	1
AIPF215 A	Dis sci data compres v01	SOL_FCR-3 91	05:36:16	IP-FCP-215	1
AIPF564 A	PHI Cal FDT focus v01	SOL_FCR-3 91	05:36:18	IP-FCP-564	1
AIPF704 A	PHI pack dataset v01	SOL_FCR-3 91	05:36:20	IP-FCP-704	1
AIPF705 A	PHI extract image v01	SOL_FCR-3 91	05:36:23	IP-FCP-705	1

Mit freundlichen Grüßen / Kind Regards,

 Todor Toshev
 Spacecraft Analyst
 Solar System & Explor. Missions Division

Telespazio VEGA Deutschland GmbH
 GOF9 Contract for Deliverables and Industrial Support to ESOC
 RO Domain, OPS-OP
 c/o European Space Agency - European Space Operations Centre
 Robert Bosch Strasse 5, 64293 Darmstadt, Germany
 Tel: +49-6151-90-2420
 Mob: +49 (0)176 24647771
 Email: todor.toshev@esa.int
 todor.toshev@yahoo.com

Sol_sciops_info mailing list --
 sol_sciops_info@sciops.esa.int
 To unsubscribe send an email to sol_sciops_info-
 leave@sciops.esa.int
