Service	Description	Type
LU00888	ADD SINGLE-POINT-OF-FAILURE(SPOF) TO HEALTHCHECK TLMSH002.	PTF
SO14539	TLMS 14.0 SUPPORT FOR COBOL 6.2	PTF
	The CA RS 2105 service count for this release is 2	

CA TLMS Tape Management
CA RS 2105 Service List for CATLE00

FMID	Service	Description	Type
CATLE00	LU00888	ADD SINGLE-POINT-OF-FAILURE(SPOF) TO HEALTHCHECK TLMSH002.	PTF
	SO14539	TLMS 14.0 SUPPORT FOR COBOL 6.2	PTF
The CA RS 2105 service count for this FMID is 2			

Service	Details

LU00888	LU00888 M.C.S. ENTRIES = ++PTF (LU00888)
	
	ADD SINGLE-POINT-OF-FAILURE(SPOF) TO HEALTHCHECK TLMSH002.
	ENHANCEMENT DESCRIPTION:
	Enhancement to enable IBM's IOSSPOF service. With this feature, any Single
	Point of Failure detected by IBM's service will be reported on.
	SYMPTOMS:
	If a Single Point of Failure is detected, messages produced by the IOSSPOF
	service will be issued.
	Example:
	IOSPF352I Volumes vvvvvv (unit-addr) with
	BROADCOM.VMF and vvvvvv (unit-addr) with
	BROADCOM.ALOG share the same
	physical control unit.
	IMPACT:
	Informational only.
	CIRCUMVENTION:
	None
	PRODUCT(S) AFFECTED:
	CA TLMS MVS Tape Management Version 14.0
	Related Problem:
	TLMS 972
	Copyright (C) 2021 CA. All rights reserved. R00016-ATL140-SP1
	
	DESC(ADD SINGLE-POINT-OF-FAILURE(SPOF) TO HEALTHCHECK TLMSH002.).
	++VER (Z038)
	FMID (CATLE00)
	SUP (LT00888 ST16130)
	++HOLD (LU00888) SYSTEM FMID(CATLE00)
	REASON (ENH) DATE (21099)
	COMMENT (
	<pre>+--+
	| CA TLMS MVS Tape Management Version 14.0 |
	+----------+---+
	|SEQUENCE | After Apply |
	+----------+---+
	|PURPOSE | To activate the change without an IPL. |
	+----------+---+
	|USERS | |
	|AFFECTED | All users |
	+----------+---+
	|KNOWLEDGE | How to issue commands (directly, through SDSF or |
	|REQUIRED | through CA Sysview) |
	+----------+---+
	|ACCESS | Ability to issue modify commands to the TLMS CTS Address |
	|REQUIRED | space |
	+----------+---+</pre>**************************
	* STEPS TO PERFORM *
	**************************
	In order for this APAR to take effect, issue the following command;
	F CTS,MSG,HCK,REINIT
	This command will request that HCK stop and restart all available CA
	TLMS health checks. After applying CA TLMS maintenance to existing

Service	Details
	healtch checks, or if new health checks are added, this command can be used to cause the new health checks to be started or refreshed. You do not have to stop and start the entire CTS address space.).

Service	Details
SO14539	SO14539 M.C.S. ENTRIES = ++PTF (SO14539) TLMS 14.0 SUPPORT FOR COBOL 6.2 PROBLEM DESCRIPTION: With IBM dropping support for Cobol 4.2 in Sept 2021, the TLMS Cobol programs have been re-compiled with the Cobol 6.2 compiler. SYMPTOMS: No known issues. IMPACT: No impact to processing. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA TLMS MVS Tape Management Version 14.0 Related Problem: TLMS 970 Copyright (C) 2021 CA. All rights reserved. R00014-ATL140-SP1 DESC(TLMS 14.0 SUPPORT FOR COBOL 6.2). ++VER (Z038) FMID (CATLE00) PRE (RO92245 SO00457) SUP (SO05505 SO10612 SO11178 ST05505 ST10612 ST11178 ST14539) ++HOLD (SO14539) SYSTEM FMID(CATLE00) REASON (ACTION) DATE (21103) COMMENT (+--+ | CA TLMS MVS Tape Management Version 14.0 | +----------+---+ |SEQUENCE | Before Apply | +----------+---+ |PURPOSE | Convert your PDS to a PDSE dataset | +----------+---+ |USERS | | |AFFECTED | All users | +----------+---+ |KNOWLEDGE | | |REQUIRED | How to use IBM utilities. | +----------+---+ |ACCESS | | |REQUIRED | System Programmer level access | +----------+---+ ************************* * STEPS TO PERFORM * ************************* Prior to the installation of this solution, your Hlq.TLMS.CTAPLINK and Hlg.TLMS.AATLMOD0 datasets must be converted to a PDSE dataset. If this is not performed, SMP/E will fail during the apply process as the objects are compiled with Cobol 6.2. This PDS/E requirement applies to both the SMP Target library and any copies created even if included in the LinkList concatenation. Please refer to Converting PDSs to PDSEs and Back in the z/OS DFSMS Using Data sets guide.

Service	Details
	).

```
).
++HOLD (SO14539) SYSTEM FMID(CATLE00)
REASON (DYNACT )   DATE (21103)
COMMENT (
 +------------------------------------------------------------------+
 |      CA TLMS MVS Tape Management                 Version 14.0     |
 +----------+-------------------------------------------------------+
 |SEQUENCE  | AFTER APPLY                                           |
 +----------+-------------------------------------------------------+
 |PURPOSE   | TO ACTIVATE THE CHANGE WITHOUT AN IPL.                |
 +----------+-------------------------------------------------------+
 |USERS     | ALL USERS.                                            |
 |AFFECTED  |                                                       |
 +----------+-------------------------------------------------------+
 |KNOWLEDGE | HOW TO STOP AND RESTART THE CTS/TLMS ADDRESS SPACE AND |
 |REQUIRED  | HOW TO PERFORM AN LLA REFRESH                         |
 +----------+-------------------------------------------------------+
 |ACCESS    | ABILITY TO ISSUE OPERATOR COMMANDS TO START AND STOP  |
 |REQUIRED  | ADDRESS SPACES RUNNING AS STARTED TASKS AND AN LLA REFRESH|
 +----------+-------------------------------------------------------+
 *************************
 * STEPS   TO   PERFORM *
 *************************
 STOP THE CTS / TLMS ADDRESS SPACE AND THEN RESTART IT AFTER DOING
 AN LLA,REFRESH
 ).
```

Product Family	Product	Release
Storage	CA COMMON TAPE FUNCTIONS	14.00.00
	CA OSI/COMMON COMPONENT	14.00.00
	CA TLMS MVS TAPE MANAGEMENT	14.00.00

The CA RS 2105 Product/Component Count for this release is 3

CA RS Level	Service	FMID
CAR2105	SO14539	CATLE00
	LU00888	CATLE00
CAR2104	LU00476	CBAFE00
	LU00208	CBAFE00
CAR2103	SO16223	CBAFE00
	LU00092	CBAFE00
CAR2009	SO12639	CBAFE00
CAR2007	SO13571	CBAFE00
CAR2006	SO12211	CBAFE00
	SO10858	CBAFE00
CAR2005	SO12740	CBAFE00
	SO12316	CBAFE00
CAR2003	SO11771	CBAFE00
	SO11178	CATLE00
CAR2002	SO11208	CATLE00
CAR1912	SO10612	CATLE00
	SO09628	CATLE00
CAR1910	SO09988	CBAFE00
	SO09350	CBAFE00
	SO08504	CBAFE00
CAR1907	SO07340	CBAFE00
CAR1906	SO07989	CBAFE00
CAR1905	SO07914	CBAFE00
	SO07703	CATLE00
	SO06744	CATLE00
CAR1902	SO07077	CBAFE00
	SO06907	CBAFE00
CAR1901	SO06465	CBAFE00
	SO05505	CATLE00
CAR1810	SO05034	CATLE00
	SO01325	CBAFE00
CAR1809	SO04840	CATLE00
	SO04566	CBAFE00
	SO03737	CBAFE00
CAR1804	SO00457	CATLE00
	SO00375	CBAFE00
CAR1803	SO00376	CBAFE00
CAR1801	RO97628	CBAFE00
CAR1712	RO98491	CAG8E00
	RO98211	CBAFE00
CAR1709	RO96031	CBAFE00
	RO94173	CAG8E00
CAR1707	RO94583	CBAFE00
CAR1705	RO93756	CATLE00
CAR1704	RO94755	CBAFE00
CAR1703	RO94258	CBAFE00
CAR1702	RO86715	CBAFE00

CA RS Level	Service	FMID
	RO83248	CBAFE00
CAR1701	RO93331	CBAFE00
	RO93190	CBAFE00
	RO92245	CATLE00
CAR1610	RO91971	CBAFE00
	RO91847	CBAFE00
	RO91301	CBAFE00
CAR1609	RO90987	CBAFE00
	RO90945	CBAFE00
	RO89926	CBAFE00
CAR1607	RO90243	CBAFE00
CAR1606	RO89925	CBAFE00
CAR1605	RO89533	CBAFE00
CAR1604	RO87942	CBAFE00
CAR1603	RO87844	CBAFE00