

CA LDAP 15.1
CA RS 2107 Service List

Service	Description	Type
LU00588	LDAP ABEND WHEN ISSUING RESLIST SEARCHES	PTF
LU01611	ACF2 X(SGP) RECORDS CAN'T BE ADDED TO BEYOND 4K IN SIZE.	PTF
S014986	ADD SUPPORT FOR PWPA2TOD ACF2 ATTRIBUTE	PTF
S015378	LDAP RACF COMMAND PROCESSING	PTF
S015732	LDAP GROUP LIST SUPPORT	PTF
S016322	LDAP IS NOT REMOVING CIPHERS WIH NULL WHEN ASKED TO.	PTF
The CA RS 2107 service count for this release is 6		

CA LDAP
CA RS 2107 Service List for CDT9F10

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FMID	Service	Description	Type
CDT9F10	LU00588	LDAP ABEND WHEN ISSUING RESLIST SEARCHES	PTF
	LU01611	ACF2 X(SGP) RECORDS CAN'T BE ADDED TO BEYOND 4K IN SIZE.	PTF
	S014986	ADD SUPPORT FOR PWPA2TOD ACF2 ATTRIBUTE	PTF
	S015378	LDAP RACF COMMAND PROCESSING	PTF
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	S016322	LDAP IS NOT REMOVING CIPHERS WIH NULL WHEN ASKED TO.	PTF
The CA RS 2107 service count for this FMID is 6			

Service	Details																								
LU00588	LU00588 M.C.S. ENTRIES = ++PTF (LU00588) LDAP ABEND WHEN ISSUING RESLIST SEARCHES PROBLEM DESCRIPTION: When issuing some reslist searches, the LDAP server ABENDs and the search is canceled. SYMPTOMS: OC4 ABEND in the LDAP server. IMPACT: Users unable to issue some reslist searches. CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 Related Problem: LDAPDV 13176 Copyright (C) 2021 CA. All rights reserved. R00152-LDP151-SP1 DESC(LDAP ABEND WHEN ISSUING RESLIST SEARCHES). ++VER (Z038) FMID (CDT9F10) PRE (R076195 R089211 R097475 R097850 R097917 S001738 S006974 S011609) SUP (LT00588 R088673 TR88673) ++HOLD (LU00588) SYSTEM FMID(CDT9F10) REASON (DYNACT) DATE (21165) COMMENT (<table border="1"> <tr> <td>CA LDAP SERVER FOR Z/OS AND OS/390</td><td>Release 15.1</td></tr> <tr> <td>SEQUENCE</td><td>After Apply. prior to LDAP restart.</td></tr> <tr> <td>PURPOSE</td><td>Implement PTF in LDAP.</td></tr> <tr> <td>USERS</td><td>All Users.</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>SMP/E.</td></tr> <tr> <td>REQUIRED</td><td>Product Installation.</td></tr> <tr> <td></td><td>Product Deployment.</td></tr> <tr> <td></td><td>USS Commands.</td></tr> <tr> <td>ACCESS</td><td>Access to the CDT9JCL dataset.</td></tr> <tr> <td>REQUIRED</td><td>Access to the USS directory where LDAP is installed.</td></tr> <tr> <td></td><td>Permissions to make changes on the USS directory.</td></tr> </table> ***** * STEPS TO PERFORM * ***** 1. Restart LDAP). BINARY LINK('../libsi.dll') PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) .	CA LDAP SERVER FOR Z/OS AND OS/390	Release 15.1	SEQUENCE	After Apply. prior to LDAP restart.	PURPOSE	Implement PTF in LDAP.	USERS	All Users.	AFFECTED		KNOWLEDGE	SMP/E.	REQUIRED	Product Installation.		Product Deployment.		USS Commands.	ACCESS	Access to the CDT9JCL dataset.	REQUIRED	Access to the USS directory where LDAP is installed.		Permissions to make changes on the USS directory.
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CA LDAP 15.1
CA RS 2107 - PTF LU01611 Details

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Service	Details																																		
LU01611	LU01611 M.C.S. ENTRIES = ++PTF (LU01611) ACF2 X(SGP) RECORDS CAN'T BE ADDED TO BEYOND 4K IN SIZE. PROBLEM DESCRIPTION: When LDAP tries to add records to the X(SGP) table, LDAP gets an error because LDAP thinks the table is full when it reaches 4K in size. SYMPTOMS: Etrust is adding LIDs to an X(SGP) record table, but gets an error There is NO room in the XREF SGP record when there 4K used out of the 16K available. IMPACT: The SGP record gets filled too soon. In some cases a LID can not be added to the record. In other cases, more SGP records are needed and space gets wasted. CIRCUMVENTION: Create additional SGP records to with similar functionality, but will waste space by not using 75 percent of the storage. PRODUCT(S) AFFECTED: CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 Related Problem: LDAPDV 13893 Copyright (C) 2021 CA. All rights reserved. R00155-LDP151-SP1 DESC(ACF2 X(SGP) RECORDS CAN'T BE ADDED TO BEYOND 4K IN SIZE.). ++VER (Z038) FMID (CDT9F10) PRE (R056879 R058276 R083625 R086240 R089211 S001738 S007162) SUP (LT01611 R059547 R061354 R061825 R062917 R068380 R079448 R083907 R087019 R088061 R090916 R092885 R093474 R094082 R095167 R095524 R097015 S014986 ST14986 TR57405 TR59547 TR61354 TR61825 TR62917 TR66084 TR68380 TR79448 TR83907 TR87019 TR88061 TR90916 TR92885 TR93474 TR94082 TR95167 TR95524 TR97015) ++HOLD (LU01611) SYSTEM FMID(CDT9F10) REASON (DYNACT) DATE (21165) COMMENT (<table border="1"> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> </td><td>CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1</td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> SEQUENCE</td><td> After Apply. prior to LDAP restart.</td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> PURPOSE</td><td> Implement PTF in LDAP.</td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> USERS</td><td> All Users.</td> </tr> <tr> <td> AFFECTED</td><td> </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> KNOWLEDGE</td><td> SMP/E.</td> </tr> <tr> <td> REQUIRED</td><td> Product Installation.</td> </tr> <tr> <td> </td><td> Product Deployment.</td> </tr> <tr> <td> </td><td> USS Commands.</td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> ACCESS</td><td> Access to the CDT9JCL dataset.</td> </tr> <tr> <td colspan="2"> </td> </tr> </table>	+-----+			CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1	+-----+		SEQUENCE	After Apply. prior to LDAP restart.	+-----+		PURPOSE	Implement PTF in LDAP.	+-----+		USERS	All Users.	AFFECTED		+-----+		KNOWLEDGE	SMP/E.	REQUIRED	Product Installation.		Product Deployment.		USS Commands.	+-----+		ACCESS	Access to the CDT9JCL dataset.		
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CA LDAP 15.1
CA RS 2107 - PTF LU01611 Details

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	<pre> REQUIRED Access to the USS directory where LDAP is installed. Permissions to make changes on the USS directory. +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Restart LDAP). BINARY LINK('../back_caacf2_utf.dll') PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) . </pre>

CA LDAP 15.1
CA RS 2107 - PTF SO14986 Details

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Service	Details		
SO14986	SO14986 M.C.S. ENTRIES = ++PTF (SO14986) ADD SUPPORT FOR PWPA2TOD ACF2 ATTRIBUTE ENHANCEMENT DESCRIPTION: Add LDAP support for the ACF2 PWP2ATOD attribute. This is read-only since it can only be set by ACF2. This is the time and date when the the user's passphrase was changed that was encrypted using AES 256 encryption. PRODUCT(S) AFFECTED: CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 Related Problem: LDAPDV 305 Copyright (C) 2021 CA. All rights reserved. R00147-LDP151-SP1 DESC(ADD SUPPORT FOR PWPA2TOD ACF2 ATTRIBUTE). ++VER (Z038) FMID (CDT9F10) PRE (R056879 R058276 R083625 R086240 R089211 S001738 S007162) SUP (R059547 R061354 R061825 R062917 R068380 R079448 R083907 R087019 R088061 R090916 R092885 R093474 R094082 R095167 R095524 R097015 ST14986 TR57405 TR59547 TR61354 TR61825 TR62917 TR66084 TR68380 TR79448 TR83907 TR87019 TR88061 TR90916 TR92885 TR93474 TR94082 TR95167 TR95524 TR97015) ++HOLD (SO14986) SYSTEM FMID(CDT9F10) REASON (DYNACT) DATE (21165) COMMENT (<table border="1"> <tr> <td>CA LDAP SERVER FOR Z/OS AND OS/390</td><td>Release 15.1</td></tr> </table> SEQUENCE After Apply. prior to LDAP restart. PURPOSE Implement PTF in LDAP. USERS All Users. AFFECTED KNOWLEDGE SMP/E. REQUIRED Product Installation. Product Deployment. USS Commands. ACCESS Access to the CDT9JCL dataset. REQUIRED Access to the USS directory where LDAP is installed. Permissions to make changes on the USS directory. ***** * STEPS TO PERFORM * ***** 1. Restart LDAP) BINARY	CA LDAP SERVER FOR Z/OS AND OS/390	Release 15.1
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CA LDAP 15.1
CA RS 2107 - PTF SO14986 Details

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Service	Details
	LINK(' ../back_caacf2_utf.dll') PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) .

CA LDAP 15.1
CA RS 2107 - PTF SO15378 Details

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Service	Details
S015378	S015378 M.C.S. ENTRIES = ++PTF (S015378) LDAP RACF COMMAND PROCESSING PROBLEM DESCRIPTION: In some TSO environments command strings are returned in addition, to a command response. This additional command string breaks some LDAP RACF functionality. This PTF allows LDAP to correctly handle when this extra line is returned. SYMPTOMS: LDAP return code 80 when searching for RACF users. IMPACT: LDAP is unable to search for all users in RACF. CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 Related Problem: LDAPDV 306 Copyright (C) 2021 CA. All rights reserved. R00148-LDP151-SP1 DESC(LDAP RACF COMMAND PROCESSING). ++VER (Z038) FMID (CDT9F10) PRE (R089211 R097850 R097917 S001738 S006974 S007162 S013353) SUP (R061352 R081425 R082097 R086744 R090540 R091475 R092260 R094472 R094895 R097881 S005385 S013109 ST05385 ST13109 ST15378 TR61352 TR81387 TR81425 TR82097 TR86744 TR90540 TR91475 TR92260 TR94472 TR94895 TR97881) ++HOLD (S015378) SYSTEM FMID(CDT9F10) REASON (DYNACT) DATE (21165) COMMENT (<pre> +-----+ CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 +-----+ SEQUENCE After Apply. prior to LDAP restart. +-----+ PURPOSE Implement PTF in LDAP. +-----+ USERS All Users. AFFECTED +-----+ KNOWLEDGE SMP/E. REQUIRED Product Installation. Product Deployment. USS Commands. +-----+ ACCESS Access to the CDT9JCL dataset. REQUIRED Access to the USS directory where LDAP is installed. Permissions to make changes on the USS directory. +-----+ ***** * STEPS TO PERFORM * </pre> *)

CA LDAP 15.1
CA RS 2107 - PTF SO15378 Details

Service	Details
	***** 1. Restart LDAP) . BINARY LINK(' ../back_racf_utf.dll') PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) .

Service	Details
SO15732	SO15732 M.C.S. ENTRIES = ++PTF (SO15732) LDAP GROUP LIST SUPPORT ENHANCEMENT DESCRIPTION: This maintenance allows LDAP to enable CEM to use the new Group List feature. PRODUCT(S) AFFECTED: CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 Related Problem: LDAPDV 307 Copyright (C) 2021 CA. All rights reserved. R00149-LDP151-SP1 DESC(LDAP GROUP LIST SUPPORT). ++VER (Z038) FMID (CDT9F10) PRE (R089211 R093541 R096130 S001044 S001738 S011651) SUP (R090218 R091698 R092487 R093571 S006218 S008028 S008477 S009237 S010503 ST06218 ST08028 ST08477 ST09237 ST10503 ST15732 TR90218 TR91698 TR92487 TR93571) ++HOLD (SO15732) SYSTEM FMID(CDT9F10) REASON (DYNACT) DATE (21166) COMMENT (<pre> +-----+ CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 +-----+-----+ SEQUENCE After Apply. prior to LDAP restart. +-----+-----+ PURPOSE Implement PTF in LDAP. +-----+-----+ USERS All Users. AFFECTED +-----+-----+ KNOWLEDGE SMP/E. REQUIRED Product Installation. Product Deployment. USS Commands. +-----+-----+ ACCESS Access to the CDT9JCL dataset. REQUIRED Access to the USS directory where LDAP is installed. Permissions to make changes on the USS directory. +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Restart LDAP). BINARY LINK('..../back_cemdb2_utf.dll') PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) . BINARY LINK('..../back_cemdc_utf.dll') PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) . BINARY </pre>

Service	Details
	LINK('..../libsqlite3.dll') PARM(PATHMODE(0,7,5,5),APF,PROGCTL,SHAREAS) .

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SO16322	SO16322 M.C.S. ENTRIES = ++PTF (SO16322) LDAP IS NOT REMOVING CIPHERS WIH NULL WHEN ASKED TO. PROBLEM DESCRIPTION: The keyword NULL in the TLSCipherSuite option is being ignored. SYMPTOMS: The customer wanted to exclude all ciphers using the keyword NULL. They specified !NULL in the TSLCipherSuite, but NULL ciphers were still being allowed for TLS connections. These could be ciphers with no authentication or no encryption. IMPACT: The problem is non-secure applications could connect which could leave the product vulnerable to attacks. The product sill functions. CIRCUMVENTION: Change TLSCipherSuite to specify all the ciphers you want to use instead of using the keywords. PRODUCT(S) AFFECTED: CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1 Related Problem: LDAPDV 309 Copyright (C) 2021 CA. All rights reserved. R00151-LDP151-SP1 DESC(LDAP IS NOT REMOVING CIPHERS WIH NULL WHEN ASKED TO.). ++VER (Z038) FMID (CDT9F10) PRE (R062112 R076195 R089211 R091570 R093541 R095353 R096130 R097850 R097917 S001044 S001738 S007162 S010105 S011230 S011651 S016190) SUP (R067187 R069613 R095855 ST16322 TR67187 TR69613 TR95855) ++HOLD (SO16322) SYSTEM FMID(CDT9F10) REASON (DYNACT) DATE (21165) COMMENT (<table><tr><td colspan="2">+-----+</td></tr><tr><td> </td><td>CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1</td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> SEQUENCE</td><td> After Apply. prior to LDAP restart.</td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> PURPOSE</td><td> Implement PTF in LDAP.</td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> USERS</td><td> All Users.</td></tr><tr><td> AFFECTED</td><td> </td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> KNOWLEDGE</td><td> SMP/E.</td></tr><tr><td> REQUIRED</td><td> Product Installation.</td></tr><tr><td> </td><td> Product Deployment.</td></tr><tr><td> </td><td> USS Commands.</td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> ACCESS</td><td> Access to the CDT9JCL dataset.</td></tr><tr><td> REQUIRED</td><td> Access to the USS directory where LDAP is installed.</td></tr><tr><td> </td><td> Permissions to make changes on the USS directory.</td></tr><tr><td colspan="2">+-----+</td></tr></table> ***** * STEPS TO PERFORM *		+-----+			CA LDAP SERVER FOR Z/OS AND OS/390 Release 15.1	+-----+		SEQUENCE	After Apply. prior to LDAP restart.	+-----+		PURPOSE	Implement PTF in LDAP.	+-----+		USERS	All Users.	AFFECTED		+-----+		KNOWLEDGE	SMP/E.	REQUIRED	Product Installation.		Product Deployment.		USS Commands.	+-----+		ACCESS	Access to the CDT9JCL dataset.	REQUIRED	Access to the USS directory where LDAP is installed.		Permissions to make changes on the USS directory.	+-----+	
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Service	Details	

	1. Restart LDAP	
	).	
	BINARY	
	LINK('..../libldap.dll')	
	PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) .	
	BINARY	
	LINK('..../libslapd.dll')	
	PARM(PATHMODE(0,7,5,5),APF,PROGCTL,NOSHAREAS) .	
MCS	LU00588	STARTS ON PAGE 0002
MCS	LU01611	STARTS ON PAGE 0003
MCS	SO14986	STARTS ON PAGE 0004
MCS	SO15378	STARTS ON PAGE 0006
MCS	SO15732	STARTS ON PAGE 0007
MCS	SO16322	STARTS ON PAGE 0008

CA LDAP 15.1
CA RS 2107 Product/Component Listing

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Product Family	Product	Release
Database	CA LDAP	15.01.00
The CA RS 2107 Product/Component Count for this release is 1		

CA LDAP 15.1
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2107	S016322	CDT9F10
	S015732	CDT9F10
	S015378	CDT9F10
	S014986	CDT9F10
	LU01611	CDT9F10
	LU00588	CDT9F10
CAR2105	S016190	CDT9F10
	S011609	CDT9F10
CAR2009	S013353	CDT9F10
	S013109	CDT9F10
	S012661	CDT9F10
CAR2008	S010651	CDT9F10
CAR2005	S011651	CDT9F10
	S011230	CDT9F10
CAR2002	S010503	CDT9F10
CAR2001	S010105	CDT9F10
	S008309	CDT9F10
	S007513	CDT9F10
CAR1908	S009237	CDT9F10
	S008477	CDT9F10
	S008028	CDT9F10
CAR1906	S007162	CDT9F10
CAR1905	S006974	CDT9F10
	S006682	CDT9F10
CAR1904	S005385	CDT9F10
	S004959	CDT9F10
	S003944	CDT9F10
CAR1902	S006218	CDT9F10
CAR1807	S001824	CDT9F10
	S001738	CDT9F10
	S001044	CDT9F10
CAR1806	R097917	CDT9F10
	R097881	CDT9F10
	R097850	CDT9F10
	R097475	CDT9F10
CAR1801	R097387	CDT9F10
	R095345	CDT9F10
CAR1710	R094895	CDT9F10
	R094472	CDT9F10
CAR1708	R097015	CDT9F10
	R096130	CDT9F10
	R095524	CDT9F10
	R095167	CDT9F10
CAR1707	R095855	CDT9F10
CAR1705	R095353	CDT9F10
CAR1704	R093541	CDT9F10
	R091570	CDT9F10

CA LDAP 15.1
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1703	R094082	CDT9F10
	R093571	CDT9F10
	R093474	CDT9F10
	R092885	CDT9F10
	R092260	CDT9F10
	R091475	CDT9F10
	R090916	CDT9F10
CAR1702	R090540	CDT9F10
CAR1612	R093183	CDT9F10
	R092196	CDT9F10
CAR1611	R092487	CDT9F10
	R091698	CDT9F10
CAR1607	R090218	CDT9F10
CAR1606	R089655	CDT9F10
	R089211	CDT9F10
	R088673	CDT9F10
	R088061	CDT9F10
CAR1604	R087963	CDT9F10
	R086744	CDT9F10
CAR1603	R087019	CDT9F10
CAR1512	R086240	CDT9F10
	R083907	CDT9F10
	R083625	CDT9F10
	R082097	CDT9F10
	R081425	CDT9F10
	R080373	CDT9F10
	R079448	CDT9F10
CAR1508	R083278	CDT9F10
	R082496	CDT9F10
	R082415	CDT9F10
	R082372	CDT9F10
	R080291	CDT9F10
CAR1504	R078843	CDT9F10
CAR1503	R078299	CDT9F10
	R077928	CDT9F10
CAR1502	R074785	CDT9F10
CAR1501	R076692	CDT9F10
	R076607	CDT9F10
	R076489	CDT9F10
	R076195	CDT9F10
	R076160	CDT9F10
	R075556	CDT9F10
	R074208	CDT9F10
	R073506	CDT9F10
	R067577	CDT9F10
CAR1411	R069613	CDT9F10
CAR1410	R073337	CDT9F10

CA LDAP 15.1
All CA RS Levels Service List

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CAR1407	R070599	CDT9F10
	R070487	CDT9F10
CAR1406	R068380	CDT9F10
	R067510	CDT9F10
	R066794	CDT9F10
	R066341	CDT9F10
CAR1405	R067695	CDT9F10
	R067187	CDT9F10
CAR1403	R065216	CDT9F10
	R064316	CDT9F10
	R063735	CDT9F10
	R063341	CDT9F10
	R062917	CDT9F10
	R062247	CDT9F10
CAR1312	R062265	CDT9F10
	R062112	CDT9F10
	R061825	CDT9F10
	R061354	CDT9F10
	R061352	CDT9F10
	R060406	CDT9F10
	R060309	CDT9F10
	R059856	CDT9F10
	R059547	CDT9F10
CAR1310	R062493	CDT9F10
CAR1309	R060097	CDT9F10