

Service Extension for AIX, PowerVM (VIOS), HACMP, and GPFS

The information provided in the below section is specific to **United States**, and may not necessarily apply to other Geographies.

Product and Version	Type of Service Extension	Extension Dates
AIX 6.1 Service Extension - minimum level for New Defect is TL9 - minimum level for Usage and Known Defect is TL7, TL8 or TL9.	Combined Usage, Known and New Defect	Start 05/01/2017 End 04/30/2020
AIX 6.1 Service Extension - minimum level for Usage Support is TL7, TL8 or TL9 ++	Usage and Known Defect Only	Start 05/01/2017 End 04/30/2020
AIX 5.3 Usage & Known Defect - minimum level for Usage and Known Defect is TL10, 11 or 12*	Usage and Known Defect	Start 05/01/2016 End 12/31/2018
AIX 5.3 Usage, Known & New Defect – POWER8 HW - minimum level for Usage and Known Defect is TL10, 11 or 12* - minimum level for New Defect is TL12**	Combined Usage, Known and New Defect	Start 3/11/2016 End 12/31/2017
AIX 5.3 Extended - minimum level for Usage and Known Defect is TL10, 11 or 12* - minimum level for New Defect is TL12**	Combined Usage, Known and New Defect	Start 05/01/2015 End 04/30/2016
AIX 5.2 - minimum level is TL8, 9 or 10 + - through IBM Direct request only - support is prime shift only	Usage and Known Defect Only	End 12/31/14
AIX 6.1 Tech Level 8***	New Defect Only	Start 12/01/15 End 11/30/18
AIX 7.1 Tech Level 2***	New Defect Only	Start 11/01/15 End 10/31/18
PowerVM (VIOS) 2.1 - through IBM Direct request only +	Combined Usage, Known and New Defect	End 09/30/15
HACMP 5.4	Usage/Known Defect New Defect	Both End 12/31/16
HACMP 5.4.1	Usage/Known Defect New Defect	Both End 12/31/16

HACMP 5.5.0	Usage/Known Defect New Defect	Both End 12/31/16
PowerHA for AIX Standard Edition v6.1	Usage/Known Defect New Defect	Both Start 05/01/15 Both End 04/30/18
PowerHA for AIX Enterprise Edition v6.1	Usage/Known Defect New Defect	Both Start 05/01/15 Both End 04/30/18

For GPFS, please refer to Storage Page below:

<http://www-03.ibm.com/services/supline/products/ExtendedSupport/Storage.pdf#navpanes=0>

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In the US, request may be sent to express@us.ibm.com. ++ In the US, there is limited support available for Usage/Known Defect on technology levels lower than TL8.

* In the US, there is limited support available for Usage/Known Defect on technology levels lower than TL10.

** An upgrade to the most recent Service Pack (SP) may be required for problem resolution. Current service packs are documented at the fix central website at <http://www.ibm.com/support/fixcentral/>

***The Technology Level (TL) service extensions are for New Defect support only. Usage/Known defect support for the Technology Levels is covered under a current AIX operating system SWMA agreement while the product is generally available. See the **IBM AIX Operating System Service Strategy Details and Best Practices** document for a detailed discussion of Technology Levels.

Link to: <http://www14.software.ibm.com/webapp/set2/sas/f/best/home.html>

Additionally, see this link below for release and end of currency dates for AIX Technology Levels. Link to: <http://www.ibm.com/support/docview.wss?uid=isg3T1012517>

Revision Date: 04/2017

<u>Product / Component</u>	<u>Eligible Support End Date</u>	<u>Fileset Name</u>
AIX Certificate & SSL Base Runtime V7	Not supported	gskit_7 (gskta, gksa)
AIX Certificate & SSL Base Runtime V8	Not supported	gskit_8 (gskta, gksa)
AIX Profile Manager	April 30, 2018	AIX Profile Manager
AIX Security Hardening System Management Service Libraries Common Code	See Java 6 EOS date	bos.aixpert.websm, bos.aixpert.websm
Cluster System Mgmt & CSM IVM	Not supported	csm
DB2 9.7	September 30, 2017	db2_09_07
DB2 10.5	See DB2 10.5 EOS date	
Distributed Systems	See Java 6 EOS date	dsm, dsm.core

Service Extension for AIX V6.1

The information provided below is applicable to **all Geographies**.

The following components have been packaged with AIX 6.1 and are eligible for support only until the end date shown.

Management Core		
Eclipse Integrated Tool Platform Runtime	See Java 6 EOS date	eclipse2.rte, eclipse2.rte
Electronic Customer Care Runtime	See Java 6 and/or Java 7 EOS date	bos.ecc_client, bos.ecc_client.rte
Firefox Browser 64bit for AIX	Not supported	firefox
GSKIT	GSKIT is included as part of IBM Security Directory Server. See IBM Security Directory Server Lifecycle.	
IBM Systems Common Director Agent (includes Pegasus + cas.agent)	April 30, 2018	aix.Director. CommonAgent
IBM Virtual Shared Disk	Not supported	rsct.vsd
IBM Security Directory Server 6.3	September 30, 2017	
IBM Security Directory Server 6.4	See IBM Security Directory 6.4 Server EOS date.	
ILMT (IBM License Metric Tool)	Not supported	ILMT-TAD4*
IP Security WebSM	See Java 6 EOS date	bos.net, bos.net.ipsec.websm
Java 6 32-bit, sdk only	September 2017	Java6.sdk
Java 6 64-bit	September 2017	Java6_64
Java 7 32-bit	September 2019	Java7_32
Java 7 64-bit	September 2019	Java7_64
Java 7.1 32-bit	September 2019	Java71
Java 7.1 64-bit	September 2019	Java7_64.1

Lightweight Infrastructure Runtime	See Java 7 EOS date	lwi, lwi.runtime
LPAR Deployment Wizard Graphical User Interface	See Java 6 EOS date	ios.ldw, ios.ldw.gui
Solution Install software	See Java 6 EOS date	bos.installers, bos.installers.si
System Management Service Libraries Common Code	See Java 6 EOS date	sysmglib.framework, sysmglib.framework.core
TaskGuide Runtime Environment	See Java 6 EOS date	sysmgt.sgide, sysmgt.sgide.rte
Trusted Surveyor	Not supported	powersc.ts, powersc.ts
Web-based System Manager Client/Server Support	See Java 6 EOS date	sysmgt.websm, sysmgt.websm.framework
WebSM	Not supported	websm.security