

IBM z/OS HCM



**New Functions and Program Fixes delivered
via APARs for releases out of service**

IBM z/OS HCD APARs for releases out of service

Date	APAR-No.	Description (* if program fix only)	z/OS V1.11	z/OS V1.10	z/OS V1.9	z/OS V1.8	z/OS V1.7	z/OS V1.4
			HCM1B10	HCM1A10	HCM1910	HCM1810	HCM1710	HCM1410
2013-09								
2011-12	IO14434	*	SL 8 UO01228	SL 12 UO01227				
2011-09		HCD V1R13 release availability						
2011-07	IO13473	This APAR contains support for the IBM® zEnterprise™ 196 GA2 (z196) processor family (D/T2817) and the IBM zEnterprise 114 (z114) processor family (D/T2818)	SL 7 UO90008	SL 11 UO90009				
2011-03	IO13407	*	SL 6: UO01111	SL 10: UO01110				
2010-09		HCD V1R12 release availability						
2010-07	IO11241	This APAR contains support for the IBM® zEnterprise™ 196 (z196) processor family (D/T2817). Also, miscellaneous fixes are included in the service level.	SL 5 UO090007	SL 9 UO90006				
2010-03	IO11720	*	SL 4 UO000964	SL 8 UO00963	SL 12 UO00968			
2009-10	IO10977	*	SL 3 UO00883	SL 7 UO00882	SL 11 UO00884			
2009-09		HCD V1R11 release availability						
2009-08	IO10218	Support of WWPN Prediction Tool	SL 2 UO00846	SL 6 UO00845	SL 10 UO00847			
2009-05	IO10219	*		SL 5 UO00824	SL 9 UO00825			
2009-02	IO09670	*		SL 4 UO00772	SL 8 UO00823	SL 10 UO00773		
2008-10	IO09110	*		SL 3 UO00676	SL 7 UO00729	SL 9 UO00677		
2008-09	IO07483	*		SL 2 UO00668	SL 6 UO00675	SL 8 UO00669		
2008-09		HCD V1R10 release availability						
2008-05	IO07022	*			SL 5 UO900667	SL 7 UO090666		
2008-02	IO05753	This APAR contains support for the IBM System z10 EC processor family (D/T2097) delivery. Additionally it contains support for Coupling over InfiniBand channels. Also, miscellaneous fixes are included in the service level.			SL 4 UO090003	SL 6 UO90002	SL 14 UO090004	
2007-11	IO06139	*			SL 3 UO00627	SL 5 UO00588		
2007-09		HCD V1R9 release availability						
2007-07	IO05921	*			SL 2 UO00521			
2006-12	IO02682	This service level contains support to display XMP processors in a vertical view, where the channel subsystems are arranged one above the other, with spanned CHPIDs (and their PCHIDs) appearing only once, thus providing a physically oriented view of the processor. Also, miscellaneous fixes are included in the service level.				SL 4 UO00421		
2006-09	IO04552	*				SL 3 UO00383	SL 13 UO00381	
2007-09		HCD V1R8 release availability						

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			HCM1B10	HCM1A10	HCM1910	HCM1810	HCM1710	HCM1410
2006-07	IO03695	This service level contains support to update the port name of all ports of either all switches or of selected switches with the connection information. Also, miscellaneous fixes are included in the service level.				SL 2 UO90000		
2006-07	IO02682	This service level contains support to update the port name of all ports of either all switches or of selected switches with the connection information. It also contains support for backward compatibility for "Import Data" function. Also, miscellaneous fixes are included in the service level.					SL 12 UO00379	
2006-02	IO02052	*					SL 11 UO00206	
2005-11	IO01859	This service level contains support to assign port connection information as default port name for switch matrices and to print PCHIDs on cable labels in case PCHIDs are yet defined for a CHPID. Also, miscellaneous fixes are included in the service level.					SL 10 UO00203	
2005-06	IO00614	*					SL 9 UO00031	SL 13 UO00030
2005-04	IO00031	*					SL 8 UO00029	SL 12 UO00028
2005-01	IR54497	This service level contains support for OSD queue prioritization (>160 TCP/IP stacks), and you can now launch the CHPID Mapping Tool (CMT) directly via HCM. Fixes concerning partition handling and partition assignment, printing the cable report, and handling promptable OS<->device parameters are provided as well.					SL 7 UO00022	SL 11 UO00020
2004-12	IR53342	This service level contains support for the D/T1750 IBM TotalStorage DS6000. Fixes related to enhanced cropping and N/A paths are also provided.					SL 6 UR90341	SL 10 UR90340
2004-11	IR53157	This service level contains support for the D/T2107 IBM TotalStorage DS8000, Model 2107-9xx. The Subsystem Creation Wizard has been enhanced, which allows for higher productivity, and automatic assignments are done in the wizard whenever possible. HCM now allows you to select multiple control units in the Affected Control Units dialog and to connect the whole selection of control units logically to CHPIDs so that all control units under focus have similar connections to the selected CHPIDs.					SL 5 UR90339	SL 9 UR90338
2004-10	IR53333	The HCM service levels show the physical channel ID (PCHID) in the diagram beneath the CHPID number. Fixes are also provided in this HCM service level. These correct problems in the following areas: drawing spanned CHPIDs in the diagram; showing CF connections in the diagram; Port Move for spanned CHPIDs; HCM configuration file upgrade from z/OS HCM V1.4 Service Level 6 or earlier; and deleting CTC connections and deleting a processor.					SL 4 UR54619	SL 8 UR54618
2004-08	IR54075	This service level contains fixes only. All fixes are in the area of CTC definitions.					SL 3 UR54577	SL 7 UR54545
2005-09	HCD V1R7 release availability							
2004-05	IR52441	This service level contains support for the IBM eServer zSeries z990 (D/T2084) processor type with the GA3 support level (May 2004 Licensed Internal Code - LIC) as well as for the IBM eServer zSeries z890 (D/T2086, model A04).					SL2	SL 6 UR90337
2004-03	IR52731	The service level contains a fix for specific missing links in HCM's exported files, and fixes an incorrect synchronization of PPRC links.						SL 5 UR54443
2003-11	IR52444	This service level contains a fix for explicit device candidate lists.						SL 4 UR54255
2003-06	IR51369	This service level contains HCM's support for the new subsystem creation wizard.						SL 3 UR54050
2003-04	IR50947	This service contains HCM's support for the eServer zSeries processor.						SL2 UR54048
2003-09	HCD V1R4 release availability *							