

**CST 2nd Quarter 2023  
2nd Addendum (RSU2308)**

**Dated: August 31, 2023**

**Prepared by: CST Team**

**This addendum is based on the CST 2<sup>nd</sup> quarter 2023 recommendation (RSU2308- all service through end of March 2023 not already marked RSU and PE resolution/HIPER/Security/Integrity/Pervasive PTFs and their associated requisites and supersedes through May 2023).**

**The contents of this addendum (RSU2308) are PE resolution and HIPER/Security/Integrity/Pervasive PTFs and their associated requisites and supersedes through the end of July 2023; however, the following products/tools are all service through the end of July 2023 not already marked RSU:**

- IBM 31-bit SDK for z/OS Java Technology Edition, V8 SR8 FP6 PTF UI92509
- IBM 64-bit SDK for z/OS Java Technology Edition, V8 SR8 FP6 PTF UI92510
- WebSphere Application Server for z/OS V8.5 – Service level 8.5.5.24 – All service through July 2023
  - Java 8, build 8.0.8.5 – pmz3180sr8fp5-2023418\_01
- WebSphere Application Server for z/OS V9 – Service level 9.0.5.16 - All service
  - Java 8, build 8.0.8.6 - pmz6480sr8fp6-20230601\_01
  - Recommended interim fix (iFix)  
9.0.5.15-WS-WAS-IFPH54406

**If more information is needed regarding our CST 2nd quarter recommendation, the URL follows:**  
<http://www-03.ibm.com/systems/resources/RSU2306.pdf>

**Problems Encountered**

The APARs listed in the table below represent the problems the CST team encountered during the month following the quarterly recommendation; however, if a problem was encountered and corrected for this recommendation, it will not be listed in the table below. The APARs listed below are either open, or their associated PTFs were not yet available for testing in the CST environment prior to this recommendation. Customers should verify APAR status through normal means.

Note: Consolidated Service Test does not replace the regular service procedure. If a problem is encountered with product code, you should report the problem to IBM support.

<b>CICS/TS 6.1</b>	
PH55576	DFHFC0002 APPLID a severe error has occurred in module DFHFCDR
<b>IBM MQ for z/OS 9.3.0</b>	
PH56304	Abend5C6-00F2003F in CSQ2QCP0 after control block has wrong state.

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**How is the Customer going to obtain and install the CST 2nd quarter 2023 addendum level (RSU2308) of service?**

Please proceed to the CST website for the steps involved.  
The URL is: <http://www-03.ibm.com/systems/z/os/zos/support/servicetest/>

**For Questions and Comments**

To submit questions or comments regarding Consolidated Service Test or the CST Web site, please use the feedback form on the CST web site. The URL is:  
<http://www-03.ibm.com/systems/z/os/zos/support/servicetest/contact.html>

**Appendix A: Excluded Maintenance**

IMS V15 Excludes:  
(UI92792, UI92793, UI92794, UI91852)

z/OS V2R4 Excludes: (UJ92529, UJ92706)

z/OS V2R5 Excludes: (UJ92528, UJ92707)