Supplemental Upgrade Instructions for Gentran:Structure for z/OS 6.6.0.1

Utilize the Gentran:Structure for z/OS 6.6 install guide

ftp://public.dhe.ibm.com/software/commerce/doc/gentran/basic/66/GzOS66_Gentran_Structure_Inst allation_Guide.pdf as your primary source for the upgrade and perform each step from the install guide as directed (see exception below):

- a. Complete the install installation through Chapter 3, Step 6 Build the Sequential Sterling Gentran:Structure files on your Mainframe.
- b. HALT the install guide instructions at Chapter 3, Steps 7.
- c. Follow instructions listed below starting with **Download 6.6.0.1 fix from Fix Central**

NOTE: The following instructions will replace the load libraries that were just restored from Step 6 with the new load libraries. The previous load libraries were stored in a PDS format. The 6.6.0.1 point release contain compiled objects using the IBM Enterprise COBOL for z/OS version 6 release 2 compiler and they are stored in a PDSE format

d. Then, continue on with your upgrade/installation with Chapter 3, Defining your Sterling Gentran:Structure Subsytem on page 3-14.

Download the 6.6.0.1 fix from Fix Central: http://www-933.ibm.com/support/fixcentral/

Enter Sterling Gentran for z/OS in the Product selector tab

Find product	Select product
Type the product name to access a list of product choices.	
When using the keyboard to navigate the page, use the Tab or down arrow keys to navigate the resul	ts list.
Product selector*	
Sterling Gentran for z/OS	

A drop down will then be displayed for Installed Version and Platform. Select 6.6.0.1 for the version and z/OS for the platform and then press Continue

^{*}Instructions to be used when you are upgrading from a release prior to 6.6.

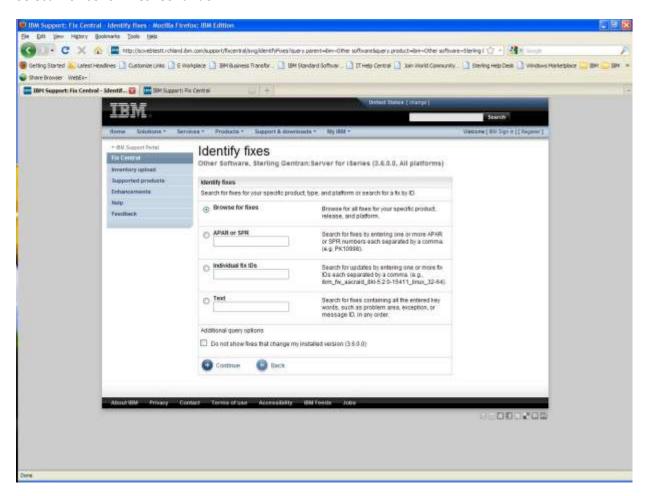


Type the product name to access a list of product choices.

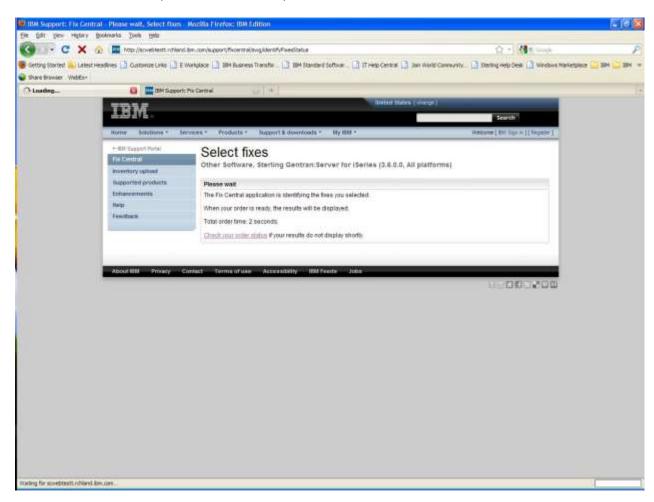
When using the keyboard to navigate the page, use the Tab or down arrow keys to navigate the results list.



Select Browse for fixes>Continue



Select latest dated fixes (fixes are cumulative).



Query will run and select fixes, wait and the following screen will display:

fix pack: → 6.6.0.1-SterlingGentran-Structure-zOS-fp6601 GSzOSStructurefix6_6_0_1

Platforms: z/OS

Applies to versions: 6.6.0.1

Upgrades to: 6.6.0.1

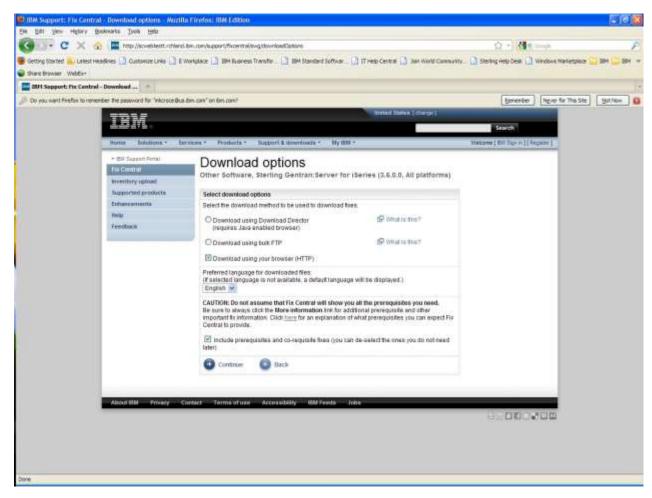
Severity:

Categories:

Abstract: Fix Pack 6.6.0.1 for Sterling Gentran: Structure for z/OS

Check the box for the 6.6.0.1-SterlingGentran-Structure-zOS-fp6601 and press Continue.

If you aren't already signed in it will prompt you for IBM id and password



A list of items available for download - the cumulative fix itself, along with Fix install instructions, this current document, JCL step A, and JCL step B.

6.6.0.1-SterlingGentran-Structure-zOS-fp6601

The following files implement this fix.

- STR6601 ←this is the product fix for Structure
- FixInstallInstructionsforGentranRealtimeforzOS6_6_0_1..pdf
- PCS6601A.txt ←this is the jcl for this fix part A
- PCS6601B.txt ←this is the jcl for this fix part B
- UpgradeInstallInstructionsforGentranStructureforzOS6_6_0_1..pdf ←This is the current document you are viewing

Change to **Download using browser HTTP option** >Continue and place the files on a drive from which you can ftp the files to your z/OS.

- 1. FTP in ascii mode the 2 JCL files to your z/OS PCS6601A.txt and PCS6601B.txt.
- 2. Edit the PCS6601A JCL member. Read the comments at the beginning of the JCL to replace the appropriate information in the JCL.
- 3. Run the PCS6601A JCL to create the upload file.
- 4. Once that has successfully completed, ftp the STR6601 file in binary mode to the file you just created in JCL member PCS6601A.
- 5. Edit the PCS6601B JCL. You will want to change the name of these 3 files to match exactly as they were recorded in your JCL member PCSTRPD2 that you modified in step 6

GENTRAN.V6601.STR.BATCH.LOAD

GENTRAN.V6601.STR.CICS.LOAD

GENTRAN.V6601.STR.README

Run the PCR6601B jcl and it will replace the 4 files listed above with the 6.6.0.1 cumulative fix.

6. Continue with Chapter 3, Step 7 in your installation Guide. Once you have completed this guide, you will be at point release 6.6.0.1