



GuardIEn 8.6 SP6 Release Notes

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Introduction

Changes marked with a ‘**’ indicate fixes to high severity issues and it is highly recommended that the service pack is installed if you are likely to be affected by these issues.

Changes marked with a ‘*’ indicates fixes to medium severity issues or a change in behaviour and again it is recommended that the service pack is installed if this issue is likely to affect you.

Migration

CR11453 Spec Migrate prevent delete of temporary model

The SMNODEL project property which indicates that the temporary spec migrate model should not be deleted does not take effect

System Updating

CR11442 Staging Copy for external listings

When staging externals using the HE Staging Library Copy step, you can now include Listings for externals by setting a new target property STAGEXLS to a value of YES.

CR11445 Selection of targets

Selection of Targets for LUs or overrides for System Release does not display a correct list via the 'Select Target' dialog in that the list is not complete and contains duplicates - this seems to occur when the list of possible targets is very large. This means that the correct target cannot be chosen from the available list which causes problems.

CR11488 Batch Scope DU enhancement

The batch creation of a development update (GD54) now allows an existing DU to be re-scoped using CRs.

GuardIEn General

CR11369 & CR11454 Assign ‘G’ Role processing now available in a stand-alone Batch job (GD47)

The Assign ‘G’ role system updating step can now be invoked via a stand-alone batch job (GD47) with filters allowing the ‘G’ role assignment processing to be refined with a GuardIEn project. See the ‘Background Jobs’ help for further details.

CR11474 Object & Properties Report

The ordering of object components was changed in error in 8.5.8 / 8.6.4 making compares between models more difficult.

CR11478 RI Trigger List

The list of RI Triggers produced for impact analysis does not contain both F triggers used by a m:n relationship. Examples of issues that this can cause include missing INCLUDE statements for linking MVS load modules when the RI triggers are not dynamic.

Subset Assistant

CR11443 Scoping Pstep AB into subset on HE

The Subset Assistant allows you to scope a p-step action block into a subset on the HE. This is not a valid scoping object on the HE.

System Administration

CR11450 Fix GD68 messages for Target Properties

When running the GD68 Import tool, Target Property Types not found gave the wrong message, referring to last Project Property Type rather than code for Target Property Type that was not found. This has been resolved.

Interfaces

CR11468 ChangeMan ZMF DB2 Cntl Stage invoking compile processing

If the SU expansion issues a recompile request (restricted activity set to 'R') then, if the ZMF Stage processing includes DB2 Control, a compile request is incorrectly issued for the DB2 Control type resulting in the following CMN8456I error:

Recompile from SRC or like-src library type only

This has now been fixed such that any DB2 control associated with a 'recompile' request is correctly staged.

genIE Direct

CR11462 MOVE statements EXRELMM corruption

Using genIE Direct, copy a READ statement that has a relationship reference as part of its qualifier, and then move the copied READ statement. Part of the EXRELMM/RELMMVW is deleted from the model as if it is the last reference, leaving a corruption to the PAD.

Object List+

CR11458 Fix crash in Unix Custom SQL function

When using a Custom SQL Function in Object List+ on a Unix/Oracle server platform, the function crashes with a TIRM733E. This crash has been fixed.

VerifIEr

CR11460 Fix cursor related crash in VerifIEr:RP analysis

When attempting to run VerifIEr for a Release Pack invoked from the RP implementation tab, the processes crashes with CURSOR closes related messages. This has been fixed.

pathvIEw

CR11482 Create <NONE> Test Case

The special <NONE> test case needs to be created in the database if it does not exist to support displaying 'all executions' for a statement.

CR11490 Text search in PathvIEw PADs loops

When using the search text facility in pathvIEw within a PAD, if the text being searched for occurs in an ELSE IF expression and also in a statement within the initial IF block, search will loop between those 2 statements instead of continuing to the

next actual occurrence of the text. This is because when the ELSE IF clause is highlighted, PV automatically highlights all of the lines in the PAD for that statement (the IF line and any other ELSE IF and ELSE clauses), which causes the search to start searching again from the top-most highlighted row.