

# GENESYS 5.0 Service Pack 1

16 October 2017

In order to best serve our user community, Vitech releases the initial service pack 30 days after product launch with subsequent service packs released every 45 days thereafter to resolve errors identified and add minor capability enhancements.

The fixed bugs are grouped by area with a description of the main symptom observed. While we believe the likelihood of most users being impacted by these issues is low, it is recommended that you install this service pack, assuming the service pack deployment within your organization is reasonable.

We like to incorporate capability enhancements throughout the service pack cycle. We hope you will share your ideas with us by emailing our Customer Support Team at [support@vitechcorp.com](mailto:support@vitechcorp.com).

Unless otherwise noted, the installation of Service Pack 1 is the only action required to resolve the problem.

Reference	Description / Resolution Notes
<b>Connectors</b>	
X509 Certificate User Authentication (11201)	Using x509 certificates is not working when using the connectors (Excel, PowerPoint, and Project).
Excel – Entity GUID (11353)	Using a GUID for an entity is not working.
Excel – Sort block after update (11271)	After applying updates to the database, the Abbreviation sort block is being used. Changed to Alphabetic sort block.
<b>Diagrams</b>	
Class alias on node templates (11357)	Node templates that use “Class Alias” show nothing if the alias is nil. The class name should be used in this case.
Printing diagrams (11346)	Printing a diagram causes the node templates to appear empty.
FFBD – Cross-project DomainSet (10987)	If a DomainSet entity for an Iterate or Replicate construct is selected from a related project, an error is shown.
IDEF0 – Cross-project entities (11289)	If there is an IDEF0 containing an entity from a different project open and the related project is closed, an error is shown.
N2 – Diagram not rendering (11362)	If a recursive relationship exists in the target relation of an external Item/Interface/Link, a N2 diagram will not open. Applies to all N2 diagrams (Functional, Interface, and Physical).
Parametric diagram – Default layout (11349)	After switching the “Display Parameters” option on, the circular layout is being used by default. Changed to orthogonal layout.
Parametric diagram – Line positioning (11350)	After switching the “Display Parameters” option on, lines cannot be repositioned.

Reference	Description / Resolution Notes
Spider – Overlaying nodes (11363)	Changing the “Show Relationship Label” and then adding nodes to the diagram, causes the diagram nodes to overlay one another when the diagram is reopened.
Use Case – Actor name (11262)	Actor names disappearing from a Use Case diagram.
<b>Import/Export</b>	
Import Wizard – Table definition option (11352)	There is no “Table Definition” option that can be toggled in the import wizard.
<b>Project Explorer</b>	
Package – Clear Audit Logs (11258)	Clearing the audit logs when a package is selected does not clear the audit log for the package entity itself.
<b>Reports / Report Editor</b>	
Empty Diagrams with frames turned off (11351)	If a diagram has no content and frames are turned off, an error is reported when the diagram is output in a report.
TeamView – RTF output (11006)	The rendering of RTF text (bold, color, etc.) is missing from TeamView output.
Schema Definition Report – Section 1 (11263)	Section 1 of the Schema Definition Report begins on the Table of Contents page.
SSDD – Section 4 label (11264)	The SSDD Section 4 label is not rendering.
SSDD and SSS – Table captions (11254)	Table captions are displaying below the table.
<b>Simulation</b>	
Save Timeline button (11279)	If “Realtime Rendering” is selected and the “Save Timeline” command is invoked, an error is shown.
<b>Web</b>	
Flow IBD - Port and Link labels (11343)	Port and Link labels on a Flow IBD are always shown with ellipses.