

Ideagen Pentana App Manager 5.4 Release Notes

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Minor Changes

Key	Type	Description
VIS_APP-234	Bug	The Intermediate database name is now included as part of an instance's saved settings.
VIS_APP-261	Improvement	The mappings used for synchronizing Identities to LDAP can now be configured via the App Manager.
VIS_APP-326	Bug	Robot Job Parameter values were not being validated to ensure that they had the correct type.
VIS_APP-333	Improvement	If a database already contains a "failed" Customization the user can no longer run an Upgrade, Customization, etc. until the issues have been rectified (or the database rolled back).
VIS_APP-346	Bug	The Cancel button was not being disabled correctly once the user started the Import/Export Language Pack process.
VIS_APP-347	Improvement	The options to Upgrade, Customize and Import Language Packs are no longer enabled if the current user does not have "dbo" as their default SQL schema to prevent database tables being created under the wrong schema.
VIS_APP-349	Bug	The "Import" (from intermediate) progress box did not resize correctly.
VIS_APP-351	Bug	The list of available (valid) Customizations was not refreshed after a successful upgrade.
VIS_APP-358	Improvement	The AutoFilter (used when automatically adding Staff/Contacts from LDAP) can now be edited and tested via the App Manager.
VIS_APP-361	Improvement	There are now two independent variables (HelpURL and WebHelpURL) so the two different Help locations can both be controlled via the App Manager.
VIS_APP-367	Improvement	The Connection String dialog now allows the user to choose between "Integrated Security" and "SQL Authentication" and (for the latter) allows them to enter the UserName and Password to use.
VIS_APP-370	Bug	An error could occur when upgrading a database if a custom Business Rules assembly was present/required.
VIS_APP-374	Bug	When a Customization (or other schema-modifying process) failed unexpectedly it was possible for the database to be corrupted but without writing the "FAILED" message to the Install Log. This could result in it still being used if the user failed to rollback immediately.

VIS_APP -377	Bug	The file extension black/white lists were not applied when uploading files via the Robot Manager.
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