WEBCON BPS 2019.1

history of changes for version 2019.1.4.61

New features

[General]

- Added the option to create BPS groups in Standalone installations for Office 365.

[Plugins]

- The WebServiceConnection class has been expanded to include the ClientID, ClientSecret, and AuthorizationServiceUrl properties which are used to obtain application login data from data source definitions or data source connections.

- Comments can now be passed via REST API.

Bug fixes

[General]

- Fixed an issue with report columns saving incorrectly.

- SOLR database re-indexation should now activate correctly after a process is deleted.

- Fixed the validation of user and group names entered in the admin panel on Portal.

- Fixed an error that would occur when synchronizing a single user with the AAD, preventing the creation of BPS groups or adding external users. This error only occurred if your system synchronizes with AAD.

- Improved navigation in the search results box on WEBCON BPS Portal when using arrow keys.

- Fixed an error that would sometimes cause exceptions when searching for navigation elements on WEBCON BPS Portal.

[Modern form]

- Fixed handling of "<" and ">" characters in form fields.

[Processes]

- Fixed an issue with process cloning - cloning should no longer cause exceptions.

[Form fields]

- Improved how numbers are formatted in the Data Table form field when the data is loaded from a SQL data source. Floating-point numbers will now take thousands separators into account.

- Fixed an error with searching "Person or Group" fields with special characters. This error only occurred if your system synchronizes with AAD.

[Workflow]

- Fixed a bug that would sometimes remove tasks on path transition.

[Actions]

- Fixed an issue with the "Add user to group" action that would prevent adding users based on the UPD when using an environment that synchronizes with AAD.

- The built-in SDK action for conducting GDPR-related searches ("Action populating personal data item list") should now correctly take special characters into account.

[Data sources]

- Corrected how multi-environment connection settings work when configuration

inheritance is broken.

[Mobile app]

- Added indentations to form field formatting on the mobile form.