

WEBCON **BPS 2021 R5**

history of changes for version 2021.1.5.307

Table of Contents

1. Before upgrading WEBCON BPS.....	4
1.1. Before upgrading WEBCON BPS.....	4
2. Bug fixes	5
2.1. Portal	5
2.2. Form	5
2.3. Designer Studio.....	5
2.4. Actions	5

1. Before upgrading WEBCON BPS

1.1. Before upgrading WEBCON BPS

- To avoid unnecessary interruptions in the system operation, make sure that WEBCON BPS licenses are up to date. To do this, verify the availability of the **WEBCON BPS Server 2021** license in the license report. This report is available from **WEBCON BPS Designer Studio** -> *system menu in the upper left corner* -> **Licenses**. Current licenses must be downloaded if necessary.
- If the changelog contains a section titled "Changes to existing features", please verify whether the changes will impact your implemented system in any way.

2. Bug fixes

2.1. Portal

- Fixed an issue with **Last 10**, **Last 100**, and **Last 1000** filters not working on chart-type views in reports.
- After exporting to Excel, calculated columns containing dates will have the same format as on the report.

2.2. Form

- Fixed an issue due to which the **Related attachments** column in the **Item list** obtained values only from the first row cells.
- Fixed an issue related to the item list in Classic form. In certain situations, in forms including several item lists an error was registered in the log when calculating the value of the requiredness restriction rule. However, the error did not result in incorrect form operation.
- Fixed an issue that resulted in displaying the message **Cannot read properties of undefined (reading 'operationid')**. The problem appeared when a **Choice field** was filled out with a default value.
- Fixed incorrect view changing in holiday reports displayed in a dashboard. Previously, despite correct configuration, it was not possible to change the view in the holiday report.

2.3. Designer Studio

- Fixed an issue that precluded sending an e-mail with confirmation of successful path transition through **MailApproval**.
- Fixed error occurring at an attempt to open a KPI report when there are no defined expected times and the basic expected value is "0".
- Fixed incorrect saving of custom **MailApproval** commands on a step. After saving the process, the previously entered command disappeared. Re-entering the command and saving it resulted in WEBCON BPS Studio not responding.

2.4. Actions

- Fixed an issue where the **E-mail sending configuration** would not work with passwords containing the # sign - passwords in the WEBCON database (MAIL_Credentials in the WFEmails table) will now be stored in JSON format.