JetViewSoft
Version Update
from V4.0.1 to V4.0.2
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1 Introduction

In this new JetViewSoft release, the following bugs have been fixed:

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<th>Fixed</th>
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<tr>
<td>V4.02</td>
<td>A single-line text object with word break displayed text in several lines</td>
<td></td>
<td>✓</td>
</tr>
<tr>
<td></td>
<td>Word break in single-line text object caused the text to be displayed incorrectly</td>
<td></td>
<td>✓</td>
</tr>
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<td></td>
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<td>✓</td>
</tr>
</tbody>
</table>

2 Fixed software bugs

2.1 A single-line text object with word break displayed text in several lines

ID# 673

In spite of the parameters `Wordbreak=true` and `Multiline=false`, long texts in text objects were displayed in several lines.

2.2 Word break in single-line text object caused the text to be displayed incorrectly

ID# 674

In text objects with the parameter `Multiline=false`, changing the parameter "Wordbreak" had no effect.
2.3 On JetView ER-STX(S) platforms events could not be added to a mask
ID# 675
In projects on a JetView ER-STX (S) platform, new events could not be added to objects in the EventHandler area within a mask.

2.4 The alarm service did not trip if a register bit was monitored
ID# 676
If an alarm trigger was configured for a register bit and the reference value was set to true/false, the alarm did not trip.

2.5 The column header text of an AlarmControl object could not be changed
ID# 678
If in an AlarmControl object a resource was assigned to a column header, this setting could not be changed afterward.

2.6 The UserInput dialog could not be operated through the digipot.
ID# 680

2.7 In the TextInput dialog, each digipot click inserted an additional space
ID# 681
Entering text into the TextInput dialog produced an incorrect text as each digipot click inserted an additional space.

2.8 When removing a user, the confirmation dialog could not be operated through the digipot
ID# 682
Operation of the user administration feature using the digipot was not consistent. When removing a user, the confirmation dialog could not be operated through the digipot.

2.9 Entering values in a grid object by means of the digipot caused malfunctions
ID# 683
This bug occurred in projects comprising several masks and causing an increased communication volume.

2.10 An Edit object with configured ColorChange dynamics did not change its text color
ID# 684
This bug occurred only on devices with Windows CE operating system.