## QGIS Application - Bug report #16893
### Processing batch process interface: no way to go back

2017-07-20 07:41 AM - Paolo Cavallini

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee:</td>
<td>Alexander Bruy</td>
</tr>
<tr>
<td>Category:</td>
<td>Processing/GUI</td>
</tr>
<tr>
<td>Affected QGIS version:</td>
<td>3.6.0</td>
</tr>
<tr>
<td>Regression?:</td>
<td>No</td>
</tr>
<tr>
<td>Easy fix?:</td>
<td>No</td>
</tr>
<tr>
<td>Resolution:</td>
<td>Crashes QGIS or corrupts data:</td>
</tr>
<tr>
<td>Copied to github as #:</td>
<td>24792</td>
</tr>
</tbody>
</table>

### Description

The button "Run as batch process" in 2.18 opens a new popup, whereas in 3 changes the current one. New arrangement is IMHO nicer, but there is apparently no way of going back to non batch interface.

I think a "non-batch" button should be added for this purpose.

### Associated revisions

Revision e8a74f45 - 2019-05-24 12:51 AM - Alexander Bruy

[processing][needs-docs] allow to switch from batch dialog to single UI

(fix #16893)

### History

#### #1 - 2017-07-20 11:27 AM - Giovanni Manghi
- Priority changed from Low to Normal

#### #2 - 2018-02-24 03:22 PM - Paolo Cavallini
- Assignee deleted (Victor Olaya)
- Affected QGIS version changed from master to 3.0.0

Still true in QGIS 3

#### #3 - 2019-01-30 06:21 PM - Alexander Bruy

This makes no sense as batch dialog contains multiple sets of parameters and all of them except one will be lost when returning to the normal algorithm dialog.

#### #4 - 2019-01-30 06:28 PM - Giovanni Manghi
- Status changed from Open to Feedback

#### #5 - 2019-02-01 09:16 AM - Paolo Cavallini
- Status changed from Feedback to Open

Even if missing the configs, I think it is more practical for the user to go back to the non batch interface instead of closing the alg and reopening.
End of life notice: QGIS 2.18 LTR

Source:

Incorrectly closed.

PR https://github.com/qgis/QGIS/pull/10080

Applied in changeset commit:qgis|e8a74f4537f0d6bffdcf0bfb11b0009f54af569e.

Thank you Alex!