**Release Notes**

Last change on 11 May 2021

Welcome to Neuro 1.3.7.6

The version presented has the following correction(s):

|  |  |
| --- | --- |
| Corrective | Description |
| 11353 | Correction of database script. |

This version will be compatible with Citsmart 9.1.2.28 onwards;

If the customer’s environment is clustered, note the following action:

**IMPORTANT**:

In order for the development of Neuro applications to function properly in a clustered environment, it is necessary to configure Neuro to record resources .js, .css and .html in separate directory:

* The **resource.path.external** parameter must be set to **true**
* The **resource.path** parameter should point to the **external directory** where the Neuro resources will be saved.

We emphasize the importance of setting the Neuro parameters for a clustered environment. The external path must be a directory shared between all nodes (NFS for example). If this is not done, one user can override another user’s Neuro feature changes.

Starting from Neuro version 1.3.5.0, some initialization parameters were removed, the ones that remain are described below:

ecm.dir.encryptedKeyFile          = /opt/wildfly-12.0.0.Final/assets/key.encrypt

ecm.dir.output                             = /opt/citsmart/neuro/ged

ecm.dir.privateKeyFile                = /opt/wildfly-12.0.0.Final/assets/private.der