Network Manager

Release Notes v4.2.1.0 Fix 6

Introduction

This document defines the changes made to the Network Manager product for fix release v4.2.1.0 Fix 6 and is specifically targeted at end users.

After reading through this document, should you have any further training or consultancy requirements then please contact your ***exor*** account manager.

Fix Details

| **Baseline Release** | 4.2.1.0 |
| --- | --- |
| **Fix Description** | If the transfer of a file fails, the transaction is fully rolled back. Previously you could have a doc and doc association but no file for the doc to point at. |
| **Prerequisites** | Core 4.2.1.0 Fix 2 must be implemented before proceeding with this fix. |
| **Implementation Instructions** | Unzip nm\_4210\_fix6.zip to a staging folder.  Go to the relevant exor\bin directory on the Oracle Application Server and rename the following files:-  doc0310.fmx to doc0310\_old.fmx  Then copy in the new versions of these files from the staging folder.  Log onto SQL\*PLUS as the Highways Owner with the staging folder as the working directory. At the prompt type "START nm\_4210\_fix6.sql" and press return. Exit SQL\*PLUS. |
| **Limitations** | None known |
| **Configuration Information** | None |
| **How To Test** | Recommend full regression test |
| **Rollback Strategy** | Initially implement on a test environment |

List of Amended Files

| **Filename** | **Version** |
| --- | --- |
| doc0310.fmx | 3.3 |
| doc\_bundle\_files.vw | 3.1 |
| doc\_bundle\_loader.pkh | 3.2 |
| doc\_bundle\_loader.pkw | 3.8 |
| nm\_4210\_fix6.sql | 3.0 |

Log No. Summary

This chapter summarises all software changes that have been made in this release.

These changes are derived from the following sources,

* Issues raised by Customers via Exor Support
* Issues raised internally by Exor

**Issues**

| **Internal**  **Task ID** | **Issue** | **Support**  **Log(s)** |
| --- | --- | --- |
| 0110677 | Within the document bundle loader, the creation of the doc/doc assoc and the move of the file to the doc location need to be treated as a single transaction - and if any part fails then the transaction must be rolled back. | 729454 |