Maintenance Manager
Release Notes v4.3.0.0 Fix 9

Introduction

This document defines the changes made to the Maintenance Manager product for fix release v4.3.0.0 Fix 9 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 **Bentley** account manager.

Fix Details

Baseline Release	4.3.0.0
Fix Description	Maintenance Manager 4.3.0.0 Fix 8 Patchset. Repair due date calculating time element incorrectly
Prerequisites	
Implementation Instructions	Unzip mai_4300_fix9.zip to a staging folder. Go to the relevant exor\bin directory on the Oracle Application Server and rename the following files:- mai3807.fmx to mai3807_old.fmx Then copy in the new version of this file 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 log_mai_4300_fix9.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
log_mai_4300_fix9.sql	3.0
mai3807.fmb	4.7.1.1

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 Bentley Support
- Issues raised internally by Bentley

Issues

Internal Task ID	Issue	Support Log(s)
0111677	Immediate repairs created via locator contained an incorrect repair due date, if the interval was defined as < 24 hours. The time being added was not taking the inspection time into account. Locator Create Defects form (MAI3807) has been modified to correct this.	8001232504