

Network Manager Fix Release Notes

4.8.0.x Fix 3



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4.8.0.x Fix 3 Date: 19th March 2020

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1. Introduction

This document defines the changes made to the Network Manager product for 4.8.0.x Fix 3 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.

2. Fix Details

Fix Details Baseline Release	4.8.0.x	
Fix Description	Network Manager 4.8.0.x Fix 3 Patchset	
	Core modules to support AWLRS Spatial Data Loader	
Prerequisites		
Implementation Instructions	The staging folder is the location of the folder that exnm04080001en_updt3.zip was extracted to (the folder containing this readme).	
	Log onto SQL*Plus as the Highways Owner with the staging folder as the working directory.	
	At the prompt type START nm_4800_fix3.sql and press return.	
	Exit SQL*Plus	
Limitations		
Configuration Information	None	
Configuration Information	None	
How To Test	Recommend full regression test	
Rollback Strategy	Initially implement on a test environment	

3. List of Amended Files

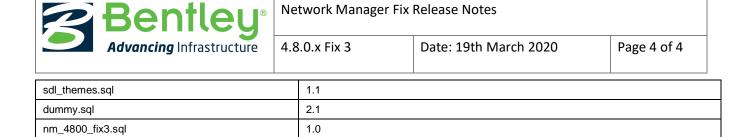
Filename	Version
vc_array.tyh	1.0
pline_box.tyh	1.0
pline_box_tab.tyh	1.0
topo_nw_geom_id.tyh	1.0
topo_nw_geom_id_tab.tyh	1.0
sdl_ne_data.tyh	1.0
sdl_ne_tab.tyh	1.0
sdl_ddl_upg.sql	1.0
sdl_attribute_mapping_seq_trg.trg	1.0
sdl_attri_adjustment_r_seq_trg.trg	1.0
sdl_attri_adjust_audit_seq_trg.trg	1.0
sdl_geom_accuracy_seq_trg.trg	1.0
sdl_load_data_seq_trg.trg	1.0
sdl_pline_statistics_seq_trg.trg	1.0
sdl_process_audit_seq.trg	1.0



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sdl_profiles_ai.trg	1.0
sdl_profiles_seq_trg.trg	1.0
sdl_spatial_review_lev_seq_trg.trg	1.0
sdl_user_profiles_seq_trg.trg	1.0
sdl_validation_results_seq_trg.trg	1.0
sdl_wip_datums_seq_trg.trg	1.0
sdl_wip_nodes_trg.trg	1.0
v_nm_nw_columns.vw	1.4
v_sdl_batch_accuracy.vw	1.5
v_sdl_datum_accuracy.vw	1.3
v_sdl_datum_stats_working.vw	1.1
v_sdl_disconnected_network.vw	1.2
v_sdl_load_data.vw	1.1
v_sdl_new_intersections.vw	1.1
v_sdl_node_usages.vw	1.0
v_sdl_pline_stats.vw	1.2
v_sdl_profile_nw_types.vw	1.2
v_sdl_wip_nodes.vw	1.1
v_sdl_actual_load_data.vw	1.0
v_sdl_attrib_validation_result.vw	1.1
v_sdl_transferred_datums.vw	1.0
nm_sdo.pkh	1.8
sdo_lrs.pkh	1.5
sdl_audit.pkh	1.1
sdl_ddl.pkh	1.2
sdl_process.pkh	1.3
sdl_stats.pkh	1.3
sdl_topo.pkh	1.3
sdl_transfer.pkh	1.2
sdl_validate.pkh	1.6
nm_sdo.pkw	1.26
nm_sdo_geom.pkw	1.5
sdo_lrs.pkw	1.7
sdl_audit.pkw	1.3
sdl_ddl.pkw	1.26
sdl_process.pkw	1.5
sdl_stats.pkw	1.4
sdl_topo.pkw	1.8
sdl_transfer.pkw	1.9
sdl_validate.pkw	1.12
sdl_metadata_upg.sql	1.1
sdl_spidx.sql	1.4



4. Log No. Summary

This chapter summarises all software issues that have been addressed by this fix.

For issues raised by customers, Bentley Technical Support Group (TSG) Ticket Numbers are cross referenced where applicable.

Details	Internal Reference	TSG Ticket Number
Core fix to support AWLRS Spatial Data Loader	Feature 95999	