

Current Release Notes

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LeasePak 7.4a Release Notes »

74a_release_bulletin_beta.pdf »

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Current Release Notes LeasePak 7.4a Build 8042

For information on previous releases, refer to the [Release Notes Archive](#). You can also find copies of the archive PDFs in the separate ReadMe folder.

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Release Bulletin

A full list of discrepancies fixed and enhancements delivered in this release are in the latest [Release Bulletin](#) (74a_release_bulletin_beta.pdf).

Important Notices

mPower End Of Period (Ref HT# 544670) *Build 8042*

Starting with LeasePak 7.4a, users have the option to run eop by using APIs. The new mPower EOP works the same as EOP SUITE II works today. For details, see [mPower End of Period](#) documentation.

LPShared Scripts (Ref HT# 544788) *Build 8042*

LeasePak now allows users to use the shared user module with lease/util. For details, see [Shared User](#) overview document.

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LeasePak Database Deprecated Columns

Build 8042

The following columns are deprecated and will be removed from LeasePak in a future release. If you are currently using or referencing any of these columns in your custom software, NETSOL recommends that you remove them from the software.

Column Name

rab.consumer_info_s	rpa.asm_name15_s	rpa.del_a_s
rac.sort_method_s	rpa.asm_name16_s	rpa.del_lse_lvl_trans_l
ral.d_trx_type_rptd_s	rpa.asm_pmt_order1_l	rpa.gl_inter_c
ral.trx_type_l	rpa.asm_pmt_order2_l	rpa.idc_acct_s
rap.idc_acct_s	rpa.asm_pmt_order3_l	rpa.lse_lvl_trans_c
rapd.doc_template_s	rpa.asm_pmt_order4_l	rpay.asmf_tol_d
ras.split_eop_type_c	rpa.asm_pmt_order5_l	rpay.coll_tol_d
rcg.cb_rptg_c	rpa.asm_pmt_order6_l	rpay.fhut_tol_d
rcg.cb_tol_d	rpa.asm_pmt_order7_l	rpay.itcf_tol_d
rcg.days_after_due_day_l	rpa.asm_pmt_order8_l	rpay.legf_tol_d
rco.cbr_suppress_c	rpa.asm_pmt_order9_l	rpay.lexf_tol_d
rdcd.doc_template_s	rpa.asm_pmt_order10_l	rpay.ltch_tol_d
rgc.primary_grn_c	rpa.asm_pmt_order11_l	rpay.lsrw_tol_d
rgc.relation_s	rpa.asm_pmt_order12_l	rpay.othf_tol_d
rgr.d_trx_type_rptd_s	rpa.asm_pmt_order13_l	rpay.pext_tol_d
rgr.trx_type_l	rpa.asm_pmt_order14_l	rpay.prtx_tol_d
rhf.idc_acct_s	rpa.asm_pmt_order15_l	rpay.rcr1_tol_d
rhs.idc_acct_s	rpa.asm_pmt_order16_l	rpay.rcr2_tol_d
rhfb.prev_bkrpt_stat_s	rpa.asm_pmt_order17_l	rpay.rcr3_tol_d
rhsb.prev_bkrpt_stat_s	rpa.asm_pmt_order18_l	rpay.rcr4_tol_d
rls.idc_acct_s	rpa.asm_pmt_order19_l	rpay.rcr5_tol_d
rlsb.prev_bkrpt_stat_s	rpa.asm_pmt_order20_l	rpay.rcr6_tol_d
rpa.asm_s	rpa.asm_pmt_order21_l	rpay.rcr7_tol_d
rpa.asm_name1_s	rpa.asm_pmt_order22_l	rpay.rcr8_tol_d
rpa.asm_name2_s	rpa.asm_pmt_order23_l	rpay.rcr9_tol_d
rpa.asm_name3_s	rpa.asm_pmt_order24_l	rpay.rcr10_tol_d
rpa.asm_name4_s	rpa.asm_pmt_order25_l	rpay.rcr11_tol_d
rpa.asm_name5_s	rpa.asm_pmt_order26_l	rpay.rcr12_tol_d
rpa.asm_name6_s	rpa.asm_pmt_order27_l	rpay.rcr13_tol_d
rpa.asm_name7_s	rpa.asm_pmt_order28_l	rpay.rcr14_tol_d
rpa.asm_name8_s	rpa.asm_pmt_order29_l	rpay.rcr15_tol_d
rpa.asm_name9_s	rpa.asm_pmt_order30_l	rpay.stax_tol_d
rpa.asm_name10_s	rpa.asm_pmt_order31_l	rpay.ppa_assmt_code_s
rpa.asm_name11_s	rpa.asm_pmt_order32_l	rpay.template_path_s

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rpa.asm_name12_s	rpa.asm_pmt_order33_l	rpaz.asm_priority_c
rpa.asm_name13_s	rpa.assmt_s	rsc.lstotal_size_in_mb_l
rpa.asm_name14_s	rpa.cchk_c	vrgc_grt.relation_s

SYSAUX Tablespace in Oracle 12cR2 **Build 8042**

There is a bug in Oracle 12cR2 which causes the SYSAUX tablespace to run out of storage space. The workaround is to disable the Optimizer Statistics Advisor automated maintenance task:

1. Log on the DBMS host as the Oracle software owner
2. Enter at the Unix prompt:

```
% sqlplus / as sysdba
```

3. For Multi-tenant, change the current container to CDB\$ROOT by entering at the sqlplus prompt:

```
SQL> alter session set container = CDB$ROOT;
```

4. Execute the following PL/SQL anonymous block at the sqlplus prompt:

```
SQL> DECLARE
        filter1 CLOB;
    BEGIN
        filter1 := DBMS_STATS.CONFIGURE_ADVISOR_RULE_FILTER
            ('AUTO_STATS_ADVISOR_TASK', 'EXECUTE', NULL, 'DISABLE');
    END;
    /
```

5. For Multi-tenant, change the current container to your PDB by entering at the sqlplus prompt:

```
SQL> alter session set container = PDB-name;
```

6. Re-execute the PL/SQL anonymous block from step 4
7. If you have more PDBs, repeat steps 5 and 6 for each of them

Database Changes

There are no database changes in beta release.

For the full listing of LeasePak 7.4a database objects, refer to the [Database Reference](#).

Enhancements

There are no enhancements in beta release.

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