
ORA-00959: tablespace 'TS2X' does not exist

- **Article Type:** General
 - **Product:** Aleph
 - **Product Version:** 17.01
-

Description:

I ran p-manage-07 as a test, and see these Oracle errors in the log:

```
>> DROP TABLE ABC01.Z13U
*
ERROR at line 1:
ORA-00942: table or view does not exist
...
...

>> TABLESPACE TS2X
*
ERROR at line 5:
ORA-00959: tablespace 'TS2X' does not exist
```

The job appears to have run correctly, but I'm curious what is causing the errors?

Resolution:

The error messages occurred because of the references to the z13u and ts2X the \$aleph_root/tab/file_list.BIB file_list template. (The template is used when the abc01 prof_library has the line: file_list_type=BIB. If a table is not in the \$data_root/file_list but is in file_list.BIB, the program uses the latter.)

If you want to have a z13u table, you have two choices:

1. Add z13u to your abc01 file list
2. Add the following line to the abc01 prof_library:
setenv file_list_ts2 xxxxx <where xxxxx is the tablespace you want used when the file_list template has "TS2D">

This is described in detail in KB's 8192-3719 and 8037.

If you *don't* want to have a z13u table, then you can, as described in KB 8192-5095, insert

NA z13u

NA z13u_id

lines in your abc01 file_list.

- **Article last edited:** 10/8/2013