

DZ_TESTDATA

- Build ID: 3
- TFS Change Set: 8352

Sample data used in validation of tests and procedures. All data sets derived from public domain US government datasets, notably US Census Bureau, Open Street Map and EPA NHDPlus Hydrologic datasets.

Data storage formats in these packages utilize the full range of Oracle Spatial data models and storage formats and thus require the full Oracle Spatial license to use.

Summary

DZ_TESTDATA

FUNCTIONS

<code>dz_testdata_main.drop_datasets</code>	Procedure to drop all datasets currently in the dz_testdata package.
<code>dz_testdata_main.create_datasets</code>	Procedure to create the tabular resources that hold dz_testdata.
<code>dz_testdata_main.load_datasets</code>	Procedure to load tabular data into dz_testdata datasets.
<code>dz_testdata_main.verify_datasets</code>	Function to verify that all datasets exist and are valid.

FUNCTIONS

`dz_testdata_main.drop_datasets`

Procedure to drop all datasets currently in the dz_testdata package.

Parameters

None

Returns

Nothing

Notes

- Procedure does not empty the recycle bin.

`dz_testdata_main.create_datasets`

Procedure to create the tabular resources that hold dz_testdata. Only the creation DDL is executed.

Parameters

None

Returns

Nothing

Notes

- Before executing, review the constants in the constants package to make sure tablespaces and other configurable values are set as desired.

dz_testdata_main.load_datasets

Procedure to load tabular data into dz_testdata datasets. All tabular data is persisted as text in the procedures included with the package.

Parameters

None

Returns

Nothing

Notes

- Before executing, review the constants in the constants package to make sure tablespaces and other configurable values are set as desired.

dz_testdata_main.verify_datasets

Function to verify that all datasets exist and are valid. This function needs additional logic to better test the readiness of each dataset.

Parameters

None

Returns

VARCHAR2 results of dataset verification, TRUE indicates success.