TMSSPRINTRAWINPUT

The environmental variable TMSSPRINTRAWINPUT prints the raw data values read from input to stderr output.

This can be useful for viewing raw input data against the processed or parsed data used for processes such as running TMSS10Sync.

The value of the Environmental Variable is not consequential.

Example

<sxh>set TMSSPRINTRAWINPUT=true</sxh>

Example Output

Excerpt from the stderr output to illustrate the difference.

Without TMSSPRINTRAWINPUT set.

<sxh> ZBT000N-12:22:57 Processing Volume: US03.LTO.000064L4 ZBT000N-12:22:57 Updating Target Repository-ID from(OFFS:0) to(LIBR:0) ZBT000N-12:22:57 Volume (US03.LTO.000064L4) updated OK </sxh>

With TMSSPRINTRAWINPUT set.
Output will now show old and new values for any data updated.
eg Description for volume US03.LTO.000064L4 has changed. Old(Monday) New(Tuesday).

<sxh> ZBT000N-12:21:47 Processing Volume: US03.LTO.000064L4 ZBT000N-12:21:47 Description for volume US03.LTO.000064L4 has changed. Old(Monday) New(Tuesday) ZBT000N-12:21:47 Updating Target Repository-ID from(OFFS:0) to(LIBR:0) ZBT000N-12:21:47 Volume (US03.LTO.000064L4) updated OK </sxh>

See Also

Setting Environmental Variables

environmental variables

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