TMSSLEVELNAMES

TMSSLEVELNAMES allows, via configuration files or command line interface, to map zone levels numbers to string values.

Example

Using TMSS10Inventory to display LTO volumes currently as repository OFFS from customer US04.

<sxh> TMSS10Inventory -S user:-password@server -V “US04.LTO.*@OFFS” </sxh>

Output

<sxh>

```
           System: TapeTrack
```

Report Description: Inventory List

```
     Report Notes: Customer(Nashville Data Center) Media Type(LTO Cartridge)
  Production Time: Monday, June 18, 2018 - 11:25:39 (AUS Eastern Standard
Time)
     Report Width: 161 bytes
```

Seq. Barcode Location Repository Next Move Days Last Move GDup CDup Container —— ————————– ———————— ———————— ————- ————- ———————- —- —- ———————– 1 US04.LTO.000001L5 GT1 [1.1] Offsite Vault [1] 2018-06-18 10:13 6 2

```
    2 US04.LTO.000002L5    GT1 [1.2]                      Offsite Vault [2]
2018-06-18 10:13    5    1
    3 US04.LTO.000003L5    GT1 [1.3]                      Offsite Vault [3]
2018-06-18 10:13    5    1
    4 US04.LTO.000004L5    GT1 [1.5]                      Offsite Vault [5]
2018-06-18 10:13    5    1
```

—— ————————– ———————— ———————— ————- ————- ———————- —- —- ———————– </sxh>

Setting TMSSLEVELNAMES to A, B, C before running TMSS10Inventory to change level names from 1, 2, 3 etc. TMSS10Inventory to display LTO volumes currently as repository OFFS from customer US04.

<sxh> set TMSSLEVELNAMES=A,B,C

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https://docs.tapetrack.com/ - **TapeTrack Documentation**

Permanent link:
https://docs.tapetrack.com/variable/tmsslevelnames?rev=1529285391

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