

TMSSLEVELNAMES

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

Example

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

```
TMSS10Inventory -S user:-password@server -V "US04.LTO.*@OFFS"
```

Output

```

                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]	1 US04.LTO.000001L5	GT1 [1.1]	Offsite Vault
		2018-06-18 10:13	6 2
[2]	2 US04.LTO.000002L5	GT1 [1.2]	Offsite Vault
		2018-06-18 10:13	5 1
[3]	3 US04.LTO.000003L5	GT1 [1.3]	Offsite Vault
		2018-06-18 10:13	5 1
[5]	4 US04.LTO.000004L5	GT1 [1.5]	Offsite Vault
		2018-06-18 10:13	5 1

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.

```
set TMSSEVELNAMES=A,B,C
TMSS10Inventory -S user:-password@server -V "US04.LT0.*@OFFS"
```

Output

System: TapeTrack
Report Description: Inventory List
Report Notes: Customer(Nashville Data Center) Media Type(LT0 Cartridge)
Production Time: Monday, June 18, 2018 - 11:31:27 (AUS Eastern Standard Time)
Report Width: 161 bytes

Seq.	Barcode	Location	Repository
Next Move	Days	Last Move	GDup CDup Container
[1]	1 US04.LT0.000001L5	GT1 [A.1]	Offsite Vault
[2]	2 US04.LT0.000002L5	GT1 [A.2]	Offsite Vault
[3]	3 US04.LT0.000003L5	GT1 [A.3]	Offsite Vault
[5]	4 US04.LT0.000004L5	GT1 [A.5]	Offsite Vault

See Also

- [TMSSNOLEVELSLOT](#)
- [Setting environmental variables](#)

[environmental variables, connecting](#)

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Permanent link: <https://rtfm.tapetrack.com/variable/tmsslevelnames?rev=1553740303>

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