

Setting Environmental Variables

The default behavior of TapeTrack programs can be changed by setting [Environmental Variable](#).

These [Environmental Variable](#) can be set using the following methods.

Windows Command Line

```
<sxh text;> set VARIABLE=VALUE </sxh>
```

Where VARIABLE is the [Environmental Variable](#) name, and VALUE is the [Environmental Variable](#) value.

Windows PowerShell

To set an [Environmental Variable](#) in Windows PowerShell, use the \$env: command.

```
<sxh> $env:TMSSREPORTFORMAT = "CSV" </sxh>
```

Where TMSSREPORTFORMAT is the [Environmental Variable](#) name, and CSV is the [Environmental Variable](#) value.



Using a Windows PowerShell variable \$TMSSREPORTFORMAT = "CSV" will not be interpreted as a Windows variable and, as such, will not be applied to the executable or output.

Linux Shell

To set an [Environmental Variable](#) in the Linux operating system, use the export command.

```
<sxh plain;> export VARIABLE=VALUE </sxh>
```

Where VARIABLE is the [Environmental Variable](#) name, and VALUE is the [Environmental Variable](#) value.

You can also prepend the [Environmental Variable](#) to the command.

```
<sxh plain;> TMSSREPORTFORMAT=CSV TMSS10Inventory </sxh>
```

TapeTrack Config File

The TapeTrack Config File that is loaded when each [Desktop](#) and [Command Line Program](#) is initiated,

it can also be used to set [Environmental Variable](#).

<sxh plain;>

```
variables = {  
    TMSSLEVELNAMES = "A,B,C";  
    TMSSNOLEVELSLOT = "1";  
};
```

</sxh>

[technote](#), [variables](#), [config](#), [tapemaster](#), [lite](#), [checkpoint](#), [linux](#)

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