

# TMSSREPORTCOLUMNDELETE

This [Environmental Variable](#) TMSSREPORTCOLUMNDELETE can be used to remove columns from a [Command Line Program](#) output.

To remove columns, set the variable to an array of comma delimited Integers, each representing a column that you would like to remove.

TMSSREPORTCOLUMNDELETE will remove the specified columns from all reports. In reports that combine multiple reports like TMSS10ListMoveHistory, adding the report ID to TMSSREPORTCOLUMNDELETE will only affect that report (eg. TMSSREPORTCOLUMNDELETE120).



The maximum Integer number is 32. If the value exceeds the number of columns in the report, or if the value exceeds **32**, the Integer is ignored.

The sequence of the array of Integers is not important.

## Example

To remove columns 3 and 4

### Windows Command Line

```
set TMSSREPORTCOLUMNDELETE=3,4
```

or to localise the column removal from report 120 only

```
set TMSSREPORTCOLUMNDELETE120=3,4
```

### Windows PowerShell

```
$env:TMSSREPORTCOLUMNDELETE = "3,4"
```

or to localise the column removal from report 120 only

```
$env:TMSSREPORTCOLUMNDELETE120 = "3,4"
```

### Linux

```
export TMSSREPORTCOLUMNDELETE=3,4
```

or to localise the column removal from report 120 only

```
export TMSREPORTCOLUMNDELETE120=3,4
```

## See Also

- [TMSREPORTFORMAT](#)
- [Setting Environmental Variables](#)

[environmental variables](#), [printing](#), [pdf](#), [excel](#), [text](#), [html](#)

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