

remove a signal from the data tree.

the details on the command are found below:

```
\\ remove_signals\\ /signal_types=the type of signal to be evaluated\\  
/signal_folder==the signal folder\\ /include_models= true or false assigning  
true will remove signals from models assigned to active files\\
```

examples

for example, remove one derived signal and one metric

remove_signals /signal_types=derived+metric /signal_names= derived1+metric1 !
/signal_folder=processed+processed ; signals can also be removed manually from the data tree

[data_tree#deleting_a_signal](#)

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