

## REPLACE ..LIM

### Case #1

There is only one ..LIM and you don't want every step to respect the previous ..LIM command. You only want the final result.

- Replace the "...LIM your request" with "your request".
- Add "and n" to your last step, where n is the step number of your ..LIM

Step	Before	After
1	..LIM EAPD >= 2004-01-31	EAPD >= 2004-01-31
2	(autonomous vehicle)/TI/AB/CLMS	(autonomous vehicle)/TI/AB/CLMS
4	Tesla/PA	Tesla/PA
5	Ford/PA	Ford/PA
6	Toyota/PA	Toyota/PA
8	Car/ <b>TI/AB/CLMS</b>	Car/TI/AB/CLMS
9	Truck/ <b>TI/AB/CLMS</b>	Truck/TI/AB/CLMS
10	2 and (4 or 5 or 6 or 7) and (8 or 9)	(2 and (4 or 5 or 6 or 7) and (8 or 9)) <b>and 1</b>

### Case #2

There is only one ..LIM and you want each step to respect the previous ..LIM command, so that each step result takes your limit into account.

- Replace the "...LIM your request" with "your request".
- Add "and n" to each step, where n is the step number of the last ..LIM

Step	Before	After
1	..LIM EAPD >= 2004-01-31	EAPD >= 2004-01-31
2	(autonomous vehicle)/TI/AB/CLMS	((autonomous vehicle)/TI/AB/CLMS) <b>and 1</b>
4	Tesla/PA	(Tesla/PA) <b>and 1</b>
5	Ford/PA	(Ford/PA) <b>and 1</b>
6	Toyota/PA	(Toyota/PA) <b>and 1</b>
8	Car/ <b>TI/AB/CLMS</b>	(Car/TI/AB/CLMS) <b>and 1</b>
9	Truck/ <b>TI/AB/CLMS</b>	(Truck/TI/AB/CLMS) <b>and 1</b>
10	2 and (4 or 5 or 6 or 7) and (8 or 9)	(2 and (4 or 5 or 6 or 7) and (8 or 9)) <b>and 1</b>
		<b>Last combination is not mandatory</b>

### Case #3

There are several ..LIM commands and you want each step to respect the previous ..LIM command so that each step result takes your limit into account.

- Replace all "...LIM your query" with "your query".
- Add "and n" to each step, where n is the step number of the last ..LIM

Step	Before	After
1	..LIM EAPD >= 2004-01-31	EAPD >= 2004-01-31
2	(autonomous vehicle)/TI/AB/CLMS	((autonomous vehicle)/TI/AB/CLMS) and 1
3	..LIM US/PN	US/PN and 1
4	Tesla/PA	(Tesla/PA) and 3
5	Ford/PA	(Ford/PA) and 3
6	Toyota/PA	(Toyota/PA) and 3
7	..LIM graphene battery/TI/AB/CLMS	(graphene battery/TI/AB/CLMS) and 3
8	Car/TI/AB/CLMS	(Car/TI/AB/CLMS) and 7
9	Truck/TI/AB/CLMS	(Truck/TI/AB/CLMS) and 7
10	Motorbike/TI/AB/CLMS	(Motorbike/TI/AB/CLMS) and 7

### Case #4

Same context as above but with ..LIM ALL inserted

- Replace all "...LIM your request" with "your request".
- Add "and n" to each step, where n is the step number of the last ..LIM
- Delete the ..LIM ALL and start again with a simple search. Note that the ..LIM ALL is not taken into account in the numbering of search steps.

Step	Before	After
1	..LIM EAPD >= 2004-01-31	EAPD >= 2004-01-31
2	(autonomous vehicle)/TI/AB/CLMS	((autonomous vehicle)/TI/AB/CLMS) and 1
3	..LIM US/PN	(US/PN) and 1
4	Tesla/PA	(Tesla/PA) and 3
5	Ford/PA	(Ford/PA) and 3
6	Toyota/PA	(Toyota/PA) and 3
	..LIM ALL	
7	..LIM EAPD >= 2004-01-31	EAPD >= 2004-01-31
8	Graphene battery/TI/AB/CLMS	(graphene battery/TI/AB/CLMS) and 7
9	..LIM US/PN	(US/PN) and 7
10	Tesla/PA	(Tesla/PA) and 9
11	Ford/PA	(Ford/PA) and 9
12	Toyota/PA	(Toyota/PA) and 9
	..LIM ALL	