

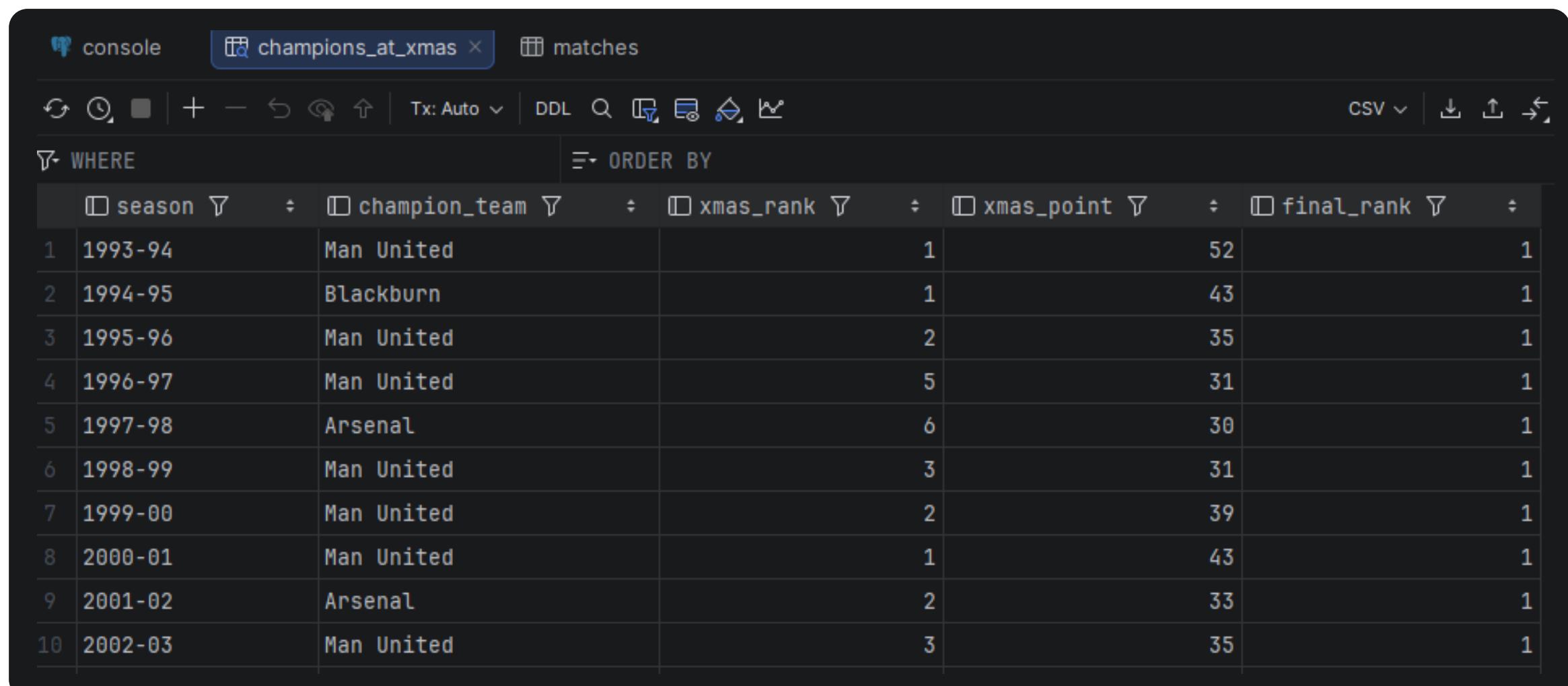
CREATE VIEW

The complex CTE logic I wrote is powerful, but running it every time is inefficient. I needed a permanent, reusable way to access this 'Cleaned History'.

I encapsulated the entire logic into a Database View called `champions_at_xmas`. This acts as a virtual table, allowing me to query complex historical trends with simple one-line commands.

```
1 CREATE VIEW champions_at_xmas AS
24
25     SELECT f.season,
26             x.team AS champion_team,
27             x.ranking AS xmas_rank,
28             x.xmas_point,
29             f.ranking AS final_rank
30     FROM xmas_standing x
31     JOIN final_standing f ON x.season = f.season AND f.team = x.team
32
33     WHERE f.ranking = 1;|
```

Result? A clean table to work on



The screenshot shows a database interface with a dark theme. At the top, there are tabs for 'console', 'champions_at_xmas', and 'matches'. Below the tabs is a toolbar with various icons for navigation and operations. The main area displays a table titled 'champions_at_xmas' with the following data:

	season	champion_team	xmas_rank	xmas_point	final_rank
1	1993-94	Man United	1	52	1
2	1994-95	Blackburn	1	43	1
3	1995-96	Man United	2	35	1
4	1996-97	Man United	5	31	1
5	1997-98	Arsenal	6	30	1
6	1998-99	Man United	3	31	1
7	1999-00	Man United	2	39	1
8	2000-01	Man United	1	43	1
9	2001-02	Arsenal	2	33	1
10	2002-03	Man United	3	35	1

NEXT ▶