

Presto Error: second argument of max_n/min_n must be less than or equal to 10000; found xxxx

Description

Presto can take a 2nd/3rd argument (*n*) to get largest value of all input values in the following 4 functions:

- `min(col, n)`
- `max(col, n)`
- `min_by(col1, col2, n)`
- `max_by(col1, col2, n)`

However, Presto restricts *n* to 10000 or less since v0.194.

Cause

When calling the above functions, using a large value for *n* can cause performance issues in Presto clusters. As a result, Presto will return an error when a value greater than 10000 is for used for *n*.

Resolution

Assign a value less than 10000 to *n*, when you call any of the 4 functions.

Related Information

- [Presto Aggregate Functions](#)
- [Presto Release Note v0.194](#)