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Q: Find the closest date/time to current date/time I have a column in my table which have a date/time in YYYY-MM-DD HH:MM:SS format. I have to find the closest date/time to the current date/time. I have tried the below query but it's not working correctly. SELECT * FROM A WHERE DATE_TRUNC('second', DATE_ADD('1970-01-01', INTERVAL SECOND)); I am getting wrong results in my case. A: Just find the difference between current date/time and the difference with the next first time from that column and use DATE_ADD to add the difference to the current date/time SQL Fiddle SELECT *, DATE_ADD('1970-01-01', DATEDIFF('1970-01-01', DATE_TRUNC('second', '1970-01-01'+ DATE_TRUNC('second', CURRENT_DATE)))) as result FROM A Output | id | 82157476af

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