Posted by sim_84 on Tue, 14 Nov 2023 17:45:03 GMT

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select count(*) from my_table
Plan
PLAN (MY_TABLE NATURAL)
------ Performance info ------
Prepare time $=32 \mathrm{~ms}$
Execute time $=1 \mathrm{~s} 203 \mathrm{~ms}$
Avg fetch time $=1203,00 \mathrm{~ms}$
Current memory $=1089761168$
Max memory = 1090685152
Memory buffers = 65536
Reads from disk to cache $=0$
Writes from cache to disk $=0$
Fetches from cache = 6296091
select count(*) from my_table where
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Plan
PLAN (MY_TABLE NATURAL)
------ Performance info ------
Prepare time $=32 \mathrm{~ms}$
Execute time $=2 \mathrm{~m} 47 \mathrm{~s} 968 \mathrm{~ms}$
Avg fetch time $=167968,00 \mathrm{~ms}$
Current memory = 1090144336
Max memory = 1090685152
Memory buffers = 65536
Reads from disk to cache $=0$
Writes from cache to disk $=0$
Fetches from cache = 6296092

Posted by hvlad on Sat, 18 Nov 2023 11:09:09 GMT
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...
select count(*) from my_table where
true and true ... and true

Posted by ggreggory on Sat, 18 Nov 2023 12:27:50 GMT
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## Posted by sim_84 on Sat, 18 Nov 2023 12:40:24 GMT

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Posted by ggreggory on Sat, 18 Nov 2023 13:18:08 GMT
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## Posted by dimitr on Sat, 18 Nov 2023 14:26:52 GMT

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Posted by sim_84 on Mon, 20 Nov 2023 17:10:50 GMT
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Posted by hvlad on Mon, 20 Nov 2023 17:20:57 GMT
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Posted by shalamyansky on Mon, 20 Nov 2023 17:46:23 GMT
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Posted by sim_84 on Mon, 20 Nov 2023 19:39:25 GMT
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Posted by hvlad on Mon, 20 Nov 2023 20:42:18 GMT
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pre-condition which is already known to be TRUE
pre-filters
pre-filters
select count(*) from employee where rand() $>0.5$

Posted by sim_84 on Tue, 21 Nov 2023 07:21:17 GMT
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P.S.
select '2023-11-21' from bigtable
select cast( '2023-11-21' as date ) from bigtable ?
P.P.S
select count( id )
from bigtable
from bigtable
select count( ( cast( '2023-11-21' as date ) ) from bigtable

