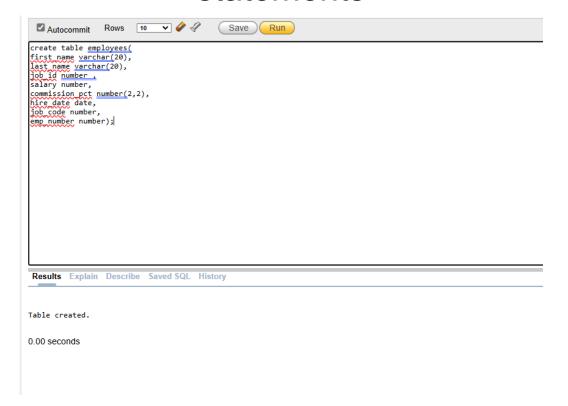
DBMS EX-3: Writing basic SQL select statements

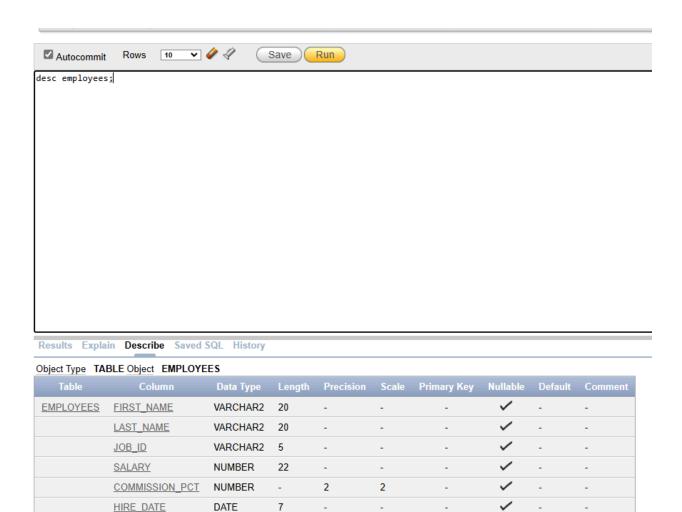




THE_OUTPUT Ravi,Shankar,3132,100000,.32,2012-12-12,12,129 Priya,Vishnu,2421,100000,.3,2023-12-03,43,921 Lakshmi,Ganesh,2413,1000000,.23,2008-02-03,24,431 Naveena,Bala,3143,200000,.21,2020-12-08,54,786 Iniyaa,Paari,4321,200000,.23,2021-10-07,65,786

5 rows returned in 0.00 seconds

Download



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1 - 8

7

22

22

DATE

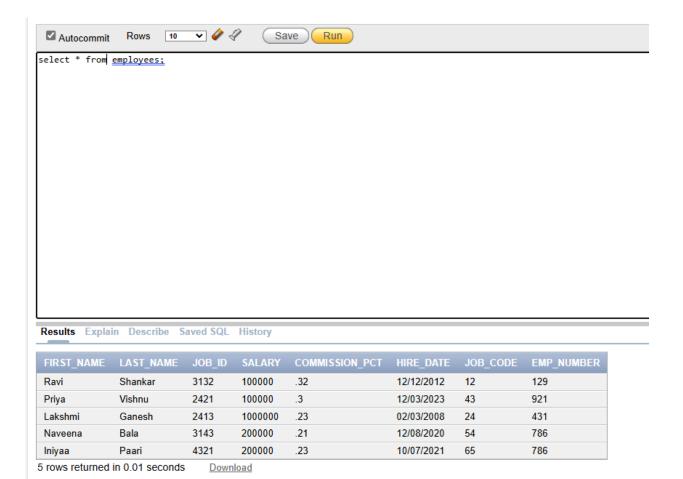
NUMBER

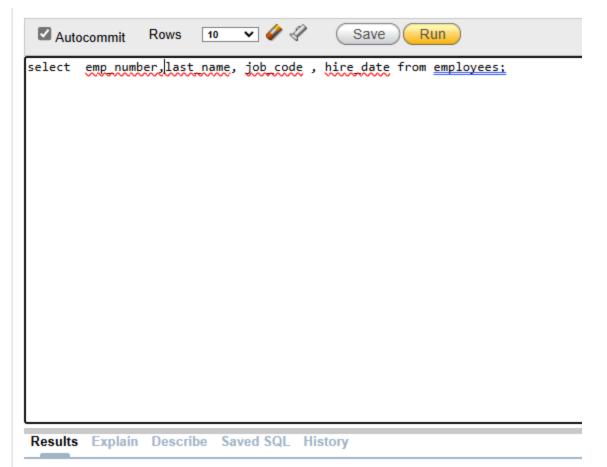
NUMBER

HIRE_DATE

JOB_CODE

EMP_NUMBER





EMP_NUMBER	LAST_NAME	JOB_CODE	HIRE_DATE		
129	Shankar	12	12/12/2012		
921	Vishnu	43	12/03/2023		
431	Ganesh	24	02/03/2008		
786	Bala	54	12/08/2020		
786	Paari	65	10/07/2021		
5 rows returned in 0.00 seconds <u>Download</u>					

select	hire date	as	startdate	from	employees;
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Results Explain Describe Saved SQL History

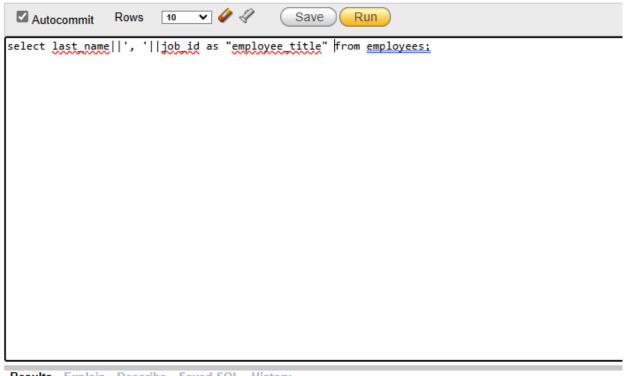
12/12/2012 12/03/2023 02/03/2008 12/08/2020 10/07/2021

5 rows returned in 0.00 seconds <u>Download</u>

select	distinct	job_code	from	<pre>employees;</pre>	
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Results Explain Describe Saved SQL History

5 rows returned in 0.00 seconds <u>Download</u>



Results Explain Describe Saved SQL History

employee_title
Shankar, 3132
Vishnu, 2421
Ganesh, 2413
Bala, 3143
Paari, 4321

5 rows returned in 0.00 seconds

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