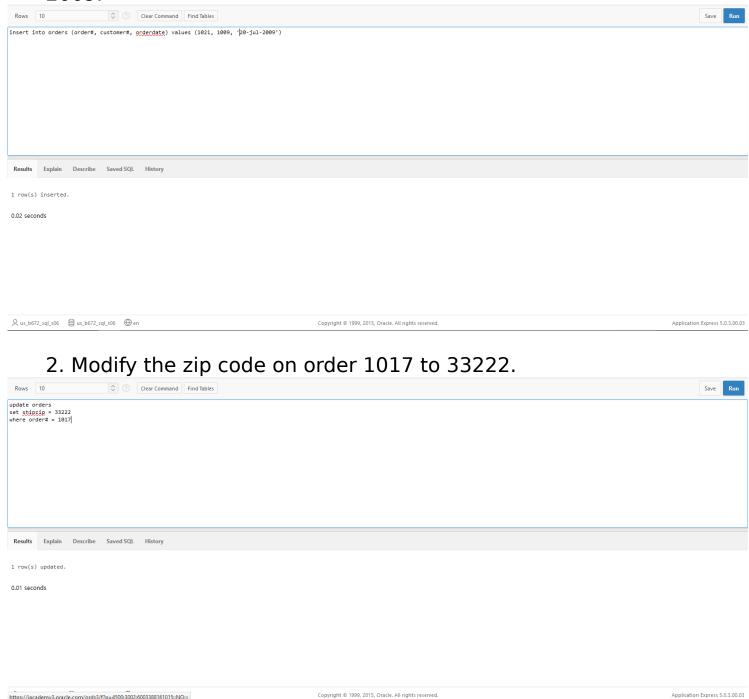
Lab 5

https://iacademy3.oracle.com/ords3/f?p=4500:3002:6003388161015::NO:::

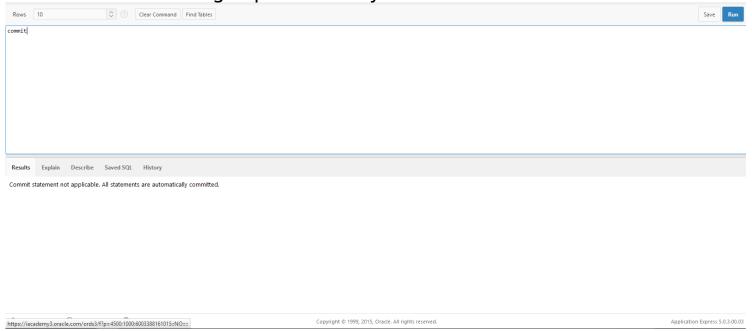
1.

Add a new row in the ORDERS table with the following data: Order# = 1021, Customer# = 1009, and Order date = July 20, 2009.

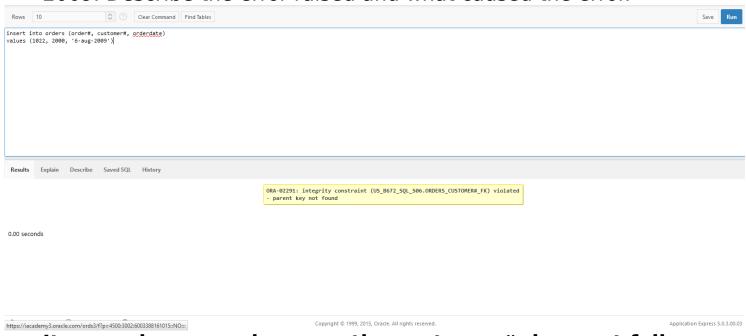


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3. Save the changes permanently to the database.

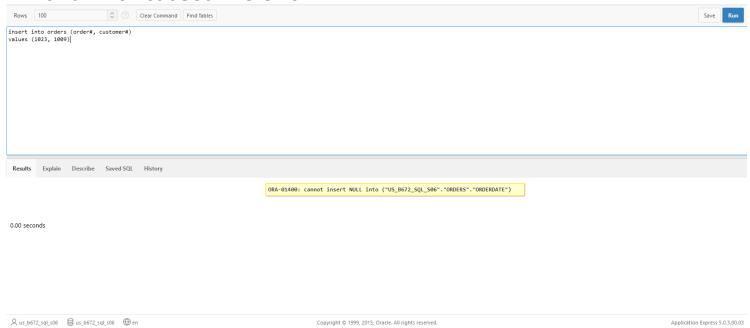


4. Add a new row in the ORDERS table with the following data: Order # = 1022, Customer # = 2000, and Order date = August 6, 2009. Describe the error raised and what caused the error.



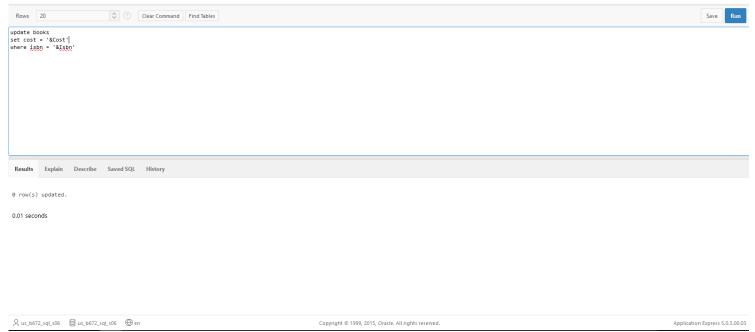
It caused an error because the customer# does not follow the database key

5. Add a new row in the ORDERS table with the following data: Order# = 1023 and Customer# = 1009. Describe the error raised and what caused the error.

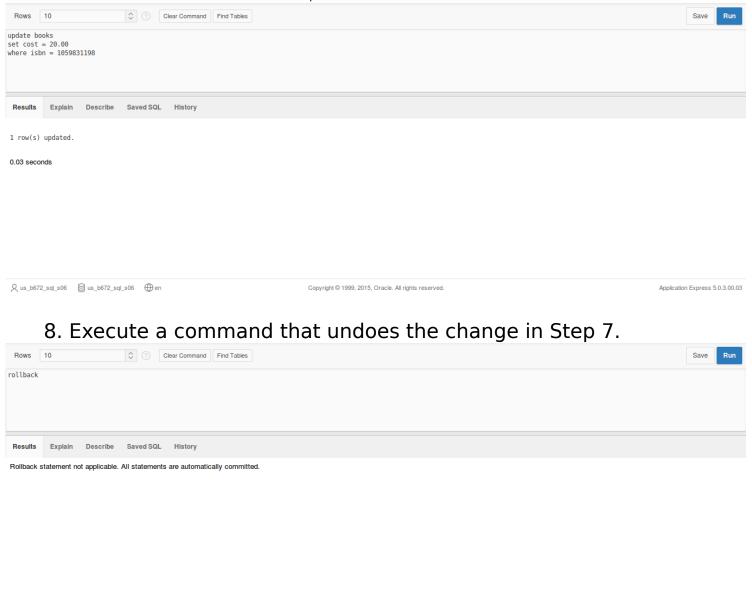


Tried to insert a value that would be considered NULL in a non-nullable value.

6. Create a script using substitution variables that allows a user to set a new cost amount for a book based on the ISBN.



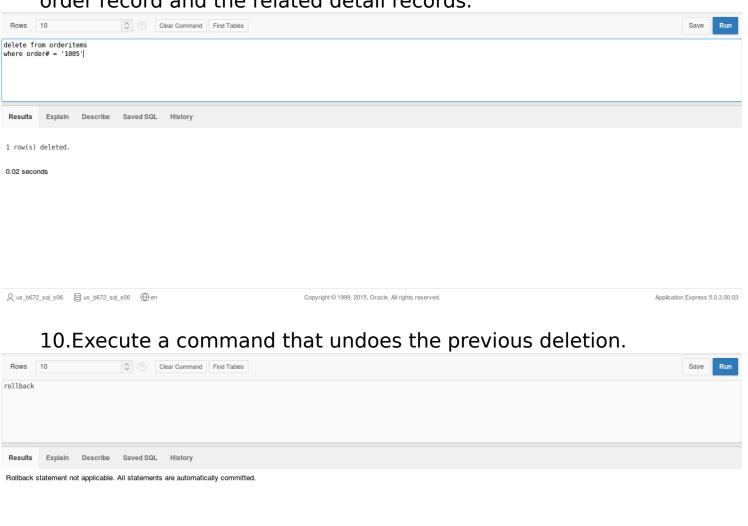
7. Execute the script and set the following values: isbn = 1059831198 and cost = \$20.00.



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Application Express 5.0.3.00.03

9. Delete Order# 1005. You need to address both the master order record and the related detail records.



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Application Express 5.0.3.00.03

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