# DoNeMP – Module 1 – Home Task 3

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## Task 1

* Create a transaction to delete Warehouses with WarehouseId = 8, 16 and 24. To implement deletion use three separate DELETE statement.
* At the end of transaction you rollback deletion of WarehouseId 16 and 24, but commit removing of WarehouseId = 8.

## Task 2

* Using Connection1 create Transaction1 with SELECT statement to get all data from Route table where RouteId = 2.
* Using Connection2 create Transaction2 with UPDATE statement to update Destination field in Route table where RouteId = 2.
* Use appropriate transaction isolation level in such way that while Transaction1 is getting data Transaction2 can’t update the same data.

Criteria:

Task 1:

0 – points, requirement does not meet completely.

4 – works as expected.

Task 2:

4 – functional requirements completed as expected

2 – Proposed all (more than one) appropriate transaction isolation level.

Good luck and enjoy!