

i2i Academy

Training Document

Topic	Oracle SQL Language Fundamentals I
Document Name	SQL01-EX-01

Document Difficulty Level					
Beginner	eginner Junior Seni		Expert		

Copyright of i2i Systems Turkey 2013

The copyright in this work is vested in i2i Systems Turkey and the information contained herein is confidential. This work (either in whole or in part) must not be modified, reproduced, disclosed or disseminated to others or used for purp oses other than that for which it is supplied, without the prior written permission of i2i Systems Turkey. If this work or any part hereof is furnished to a third party by virtue of a contract with that party, use of this work by such party shall be governed by the express contractual terms between the i2i Systems Turkey which is a party to that contract and the said party.



Document History

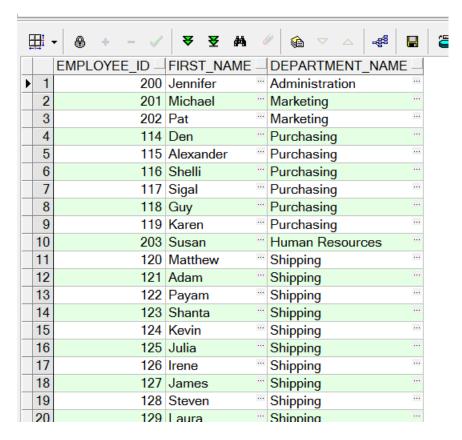
Date	Author	Ver	Comments
02.10.2013	Erman İbrişim	1.0	Initial Draft

Oracle SQL Language Fundamentals I

Exercise SQL01-EX-01:

Definiton: Write an SQL query that selects employee's id, employee's first name and employee's department name for all employees. (Please use HR.EMPLOYEES and HR.DEPARTMENTS tables.)

Sample Output:



Objectives: To learn relations on tables and SQL language keyword JOIN.

Exercise Keywords: INNER JOIN, JOIN.

Solution of SQL01-EX-01:

For solution of example, please send your answer to your supervisor.

Query

```
SELECT hr.employees.employee_id, hr.employees.first_name , hr.departments.department_name
FROM hr.employees
JOIN hr.departments ON hr.employees.department_id=hr.departments.department_id
```

Result

