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|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **EMPLOYEE\_ID** | **FIRST\_NAME** | **LAST\_NAME** | **SALARY** | **JOINING\_DATE** | **DEPARTMENT** |
| 1 | Jhon | Abraham | 1000000 | 01-JAN-13 12.00.00 AM | Banking |
| 2 | Michael | Clarke | 800000 | 01-JAN-13 12.00.00 AM | Insurance |
| 3 | Roy | Thomas | 700000 | 01-FEB-13 12.00.00 AM | Banking |
| 4 | Tom | Jose | 600000 | 01-FEB-13 12.00.00 AM | Insurance |
| 5 | Jerry | Pinto | 650000 | 01-FEB-13 12.00.00 AM | Insurance |
| 6 | Philip | Mathew | 750000 | 01-JAN-13 12.00.00 AM | Services |
| 7 | TestName1 | 123 | 650000 | 01-JAN-13 12.00.00 AM | Services |
| 8 | TestName2 | Lname% | 600000 | 01-FEB-13 12.00.00 AM | Insurance |

 **SQL TEST PAPER**

 **SIMPLE QUERIES (level 1)**

**Table Name: Employee**

**Table Name : Incentives**

|  |  |  |
| --- | --- | --- |
| **EMPLOYEE\_REF\_ID** | **INCENTIVE\_DATE** | **INCENTIVE\_AMOUNT** |
| 1 | 01-FEB-13 | 5000 |
| 2 | 01-FEB-13 | 3000 |
| 3 | 01-FEB-13 | 4000 |
| 1 | 01-JAN-13 | 4500 |
| 2 | 01-JAN-13 | 3500 |

**Database SQL Queries Interview Questions on "SQL Select"**

**1. Get all employee details from the employee table**

**2. Get First\_Name,Last\_Name from employee table**

**3. Get First\_Name from employee table in lower case**

 **4. Get unique DEPARTMENT from employee table.**

**5.Select first 3 characters of FIRST\_NAME from EMPLOYEE**

**6. Get position of 'o' in name 'Jhon' from employee table.**

**7.Get FIRST\_NAME from employee table after removing white spaces from right side.**

**8.Get FIRST\_NAME from employee table after removing white spaces from left side.**

**9.Get length of FIRST\_NAME from employee table.**

**10.Get First\_Name from employee table after replacing 'o' with '$'.**

**11. Get First\_Name and Last\_Name as single column from employee table separated by a '\_'.**

**12. Get all employee details from the employee table order by First\_Name Ascending.**

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