

Oracle

database, DBMS, oracle

Port 변경

Windows cannot find 'http://.127.0.0.1:%HTTPPORT%/apex/f?p=4950'.
Make sure you typed the name correctly, and then try again.

```
sqlplus /nolog  
conn /as sysdba
```

#현재포트확인

```
SELECT DBMS_XDB.GETHTTPPORT() FROM DUAL
```

#9090포트로 변경

```
EXEC DBMS_XDB.SETHTTPPORT(9090)
```

JDBC 예제

```
import java.sql.Connection;  
import java.sql.DriverManager;  
import java.sql.PreparedStatement;  
import java.sql.ResultSet;  
import java.sql.SQLException;  
import java.sql.Statement;  
  
public class OracleTest {  
  
    public static void main(String[] args) {  
        String DB_URL = "jdbc:oracle:thin:@127.0.0.1:1521:XE";  
        String DB_USER = "hyuk";  
        String DB_PASSWORD = "hyuk";  
  
        Connection conn = null;  
        Statement stmt = null;  
        PreparedStatement ptmt = null;  
        ResultSet rs = null;  
  
        String query = "SELECT * FROM emp";  
        try {  
            // 드라이버를 로딩한다.  
            Class.forName("oracle.jdbc.driver.OracleDriver");  
        } catch (ClassNotFoundException e) {  
            e.printStackTrace();  
        }  
    }  
}
```

```
    }

    try {
        // 데이터베이스의 연결을 설정한다.
        conn = DriverManager.getConnection(DB_URL, DB_USER,
DB_PASSWORD);

        // Statement를 가져온다.
        //stmt = conn.createStatement();
        ptmt = conn.prepareStatement(query);
        // SQL문을 실행한다.
        //rs = stmt.executeQuery(query);
        rs = ptmt.executeQuery();
        while (rs.next()) {
            String empno = rs.getString(1);
            String ename = rs.getString(2);
            String job = rs.getString(3);
            String mgr = rs.getString(4);
            String hiredate = rs.getString(5);
            String sal = rs.getString(6);
            String comm = rs.getString(7);
            String depno = rs.getString(8);
            // 결과를 출력한다.
            System.out.println(
                empno + " : " + ename + " : " + job + " : " + mgr
                + " : " + hiredate + " : " + sal + " : " + comm + " : "
                + depno);
        }
    } catch ( Exception e ) {
        e.printStackTrace();
    } finally {
        try {
            // ResultSet를 닫는다.
            if(rs != null)
                rs.close();
            // Statement를 닫는다.
            if(stmt != null)
                stmt.close();
            if(ptmt != null)
                ptmt.close();
            // Connection를 닫는다.
            if(conn != null)
                conn.close();
        } catch ( SQLException e ) {}
    }
}
}
```

From:

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