

```
-----B1-----
package VideoClub;

import java.sql.*;

public class B1 {

    public static void main(String[] args) {
        Connection conn = null;
        Statement stmt = null;
        ResultSet rs = null;
        String idClient = args[0];
        //int nbCour = -1;

        try {
            Class.forName("oracle.jdbc.driver.OracleDriver");
        }
        catch (ClassNotFoundException e) {
            System.err.println("Erreur lors du chargement du pilote : " + e.getMessage());
            e.printStackTrace();
        }

        try {
            conn = DriverManager.getConnection("jdbc:oracle:thin:@pedaserv1.luminy.univ-amu.fr:1521",
"compte90","compte90");
            stmt = conn.createStatement();

            String requete1 = "SELECT CLIENT.NOM, CLIENT.ADRESSEEMAIL, LOCATIONDVD.DATELOCATION,
LOCATIONDVD.IDEXEMPLAIREDVD, FILM.TITRE" +
                                " FROM LOCATIONDVD, CLIENT, EXEMPLAIREDVD, FILM" +
                                " WHERE LOCATIONDVD.IDCLIENT = CLIENT.IDCLIENT" +
                                " AND FILM.IDFILM = EXEMPLAIREDVD.IDFILM" +
                                " AND EXEMPLAIREDVD.IDEXEMPLAIREDVD = LOCATIONDVD.IDEXEMPLAIREDVD"+
                                " AND LOCATIONDVD.IDCLIENT = " + idClient +
                                " AND (SYSDATE - DATELOCATION) > 3";

            rs = stmt.executeQuery(requete1);
            //System.out.println(requete1);

            while(rs.next()) {
                String nom = rs.getString(1);
            }
        }
    }
}
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        String adresse = rs.getString(2);
        Date dateRetour = rs.getDate(3);
        int id = rs.getInt(4);
        String titre = rs.getString(5);

        //if(i>0){
            System.out.println(nom + " " + adresse + " " + dateRetour + " " + id + " " + titre);
        //}else {
            //System.out.println("Le client ayant pour identifiant " + idClient + " n'est pas
retardataire sur le retour de sa/ses location(s)");
            //}

    }

    rs.close();

    stmt.close();
}
catch(SQLException e2) {
    System.err.println("Erreur : " + e2.getMessage());
    e2.printStackTrace();
}
finally {
    try {
        if(rs != null) rs.close();
        if(stmt != null) stmt.close();
        if(conn != null) conn.close();
    }
    catch(SQLException e3) {
        System.err.println("Erreur lors de la fermeture des ressources : "
            + e3.getMessage());
        e3.printStackTrace();
    }
}
}
```