//Insurance Server creates policy for client after bank verifies details

```
String query;
    try {
query    =    "insert    into    memberdbase
values(&Policy_Holder_Name,&Policy_Type,&Policy_Code,&Address,&Sum_assured,&St
arting_Date,&Expiry_Date,&Premium_Amount,&Bank_Name,&Account_Number);
    ResultSet rs = statement.executeQuery( query );
if(rs.next()){
    out.println("<title>PolicyDetails</title>");
    out.println("</head>");
    out.println("<body>");
    out.println("<p><h3>Thank you for creating a policy at FSFOnline</h3></p>");
    out.println("<p>Your Policy details are</p>");
    query="Select    *    from    memberdbase    where    Policy_Holder_Name="
+Policy_Holder_Name;
    ResultSet rs=statement.executeUpdate(query);
    out.println( "</body></html>" );
out.close();
    }
    else
    {out.println( "<html><head>" );
out.println( "<title>Error</title>" );
 out.println( "</head>" );
out.println( "<body><p>Database error occurred. " );
out.println( "Try again later.</p></body></html>" );
out.close();
    }
rs.close();
    }catch ( SQLException sqlException ) {
sqlException.printStackTrace();
out.println( "<html><head>" );
 out.println( "<title>Error</title>" );
 out.println( "</head>" );
out.println( "<body><p>Database error occurred. " );
out.println( "Try again later.</p></body></html>" );
 out.close();
}

} // end of doPost method
```