Pasted as **Java** by **j4nusx**

Description: No description

URL: http://rafb.net/p/pMBhQ443.html

```
1   import java.security.*;
2   import java.util.regex.*;
3
4
5   public class PruebaPassword {
6
7           /**
8            * @param args
9            */
10          public static void main(String[] args) {
11
12
13                  String password="123qwe";
14                  String password_out="46f94c8de14fb3668085768ff1b7f2a";
15
16                  Pattern pattern = Pattern.compile(password_out);
17
18                  // Convertimos el password a un arreglo de bytes
19                  byte[] defaultBytes = password.getBytes();
20
21                  try{
22                          MessageDigest algorithm = MessageDigest.getInstance("MD5");
23
24                          algorithm.reset();
25                          algorithm.update(defaultBytes);
26                          byte messageDigest[] = algorithm.digest();
27
28                          StringBuffer hexString = new StringBuffer();
29                          for (int i=0;i<messageDigest.length;i++) {
30                                  hexString.append(Integer.toHexString(0xFF & messageDigest[i]));
31                          }
32                          //String foo = messageDigest.toString();
33                          System.out.println("sessionid "+password+" md5 version is "+hexString.toString());
34                          password=hexString+"";
35
36                          Matcher matcher = null;
37                  matcher = pattern.matcher(password);
38
39                  if (matcher.matches()) {
40                      System.out.println("Matched");
41                  } else {
42                      System.out.println("Not Matched");
43                  }
44
45                  }
46                  catch(NoSuchAlgorithmException nsae){
47
48                  }
49
50                  // TODO Auto-generated method stub
51
52          }
53
54  }
```