Id : ds-1388
Result : False Positive

Reason : All variables are constants

Source statement : Line 194 in below screenshot.

```
191     private static String getDeviceID( ContentResolver contentResolver )
192     {
193         long deviceID = 0;
194         final String str = Settings.Secure.getString( contentResolver, Settings.Secure.ANDROID_ID );
195         if (str != null)
196         {
197             try
198             {
199                 final BigInteger bi = new BigInteger( str,  radix: 16 );
200                 deviceID = bi.longValue();
201             }
202             catch (final NumberFormatException ex)
203             {
204                 /* Nothing critical */
205                 Log.i( LOG_TAG, ex.toString() );
206             }
207         }
208         if (deviceID == 0)
209         {
210             /* Let's use random number */
211             deviceID = new Random().nextLong();
212         }
213         final byte [] bb = new byte[Long.SIZE / Byte.SIZE];
214         for (int idx=(bb.length - 1); idx>=0; idx--)
215         {
216             bb[idx] = (byte) (deviceID & 0xFF);
217             deviceID >>= Byte.SIZE;
218         }
219         return Base64.encodeToString( bb, (Base64.NO_PADDING | Base64.NO_WRAP) );
220     }
```

The return value of the source statement getString() is used only in context of this method and is not passed any further.