

<javax.crypto.spec.SecretKeySpec: void <init>(byte[],java.lang.String)>

PARAMS=[0]

<dfbravo.example.arrayexample.MainActivity: void onCreate(android.os.Bundle)>

specialinvoke \$r2.<javax.crypto.spec.SecretKeySpec: void <init>(byte[],java.lang.String)>(\$r4, "AES")

\$r4

\$r4 = virtualinvoke \$r5.<java.lang.String: byte[] getBytes()>()

\$r5

\$r5 = \$r3[1]

\$r3

\$r3 = newarray (java.lang.String)[2]

newarray (java.lang.String)[2] newarray (java.lang.String)[2]

\$r3[0] = "thisiskey1"

\$r3[1] = "thisiskey2"

<java.lang.String: byte[] getBytes()>