Application Summary

Hostname Verifier Allows all hostname	**Passed**
App extends WebViewClient	**Passed**

Unused Permissions   **Low Risk**
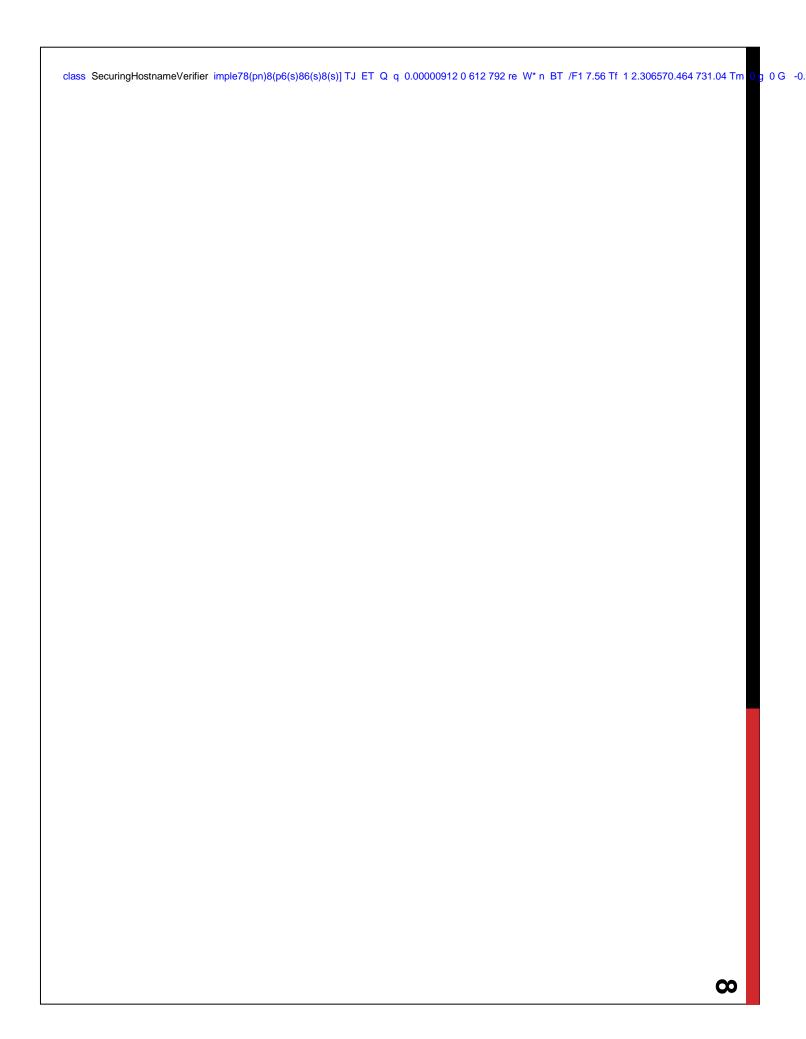
Report Summary

Sno

NONCOMPILANT CODE EXAMPLE

The following code implements a custom MySSLSocketFactory class that inherits javax.net.ssl.SSLContext:

```
public void emptyTrustManager() throws
```

```java
        }

        @Override
        public X509Certificate[] getAcceptedIssuers() {        return
defaultTrustManager.getAcceptedIssuers();
        }
    };
}
```
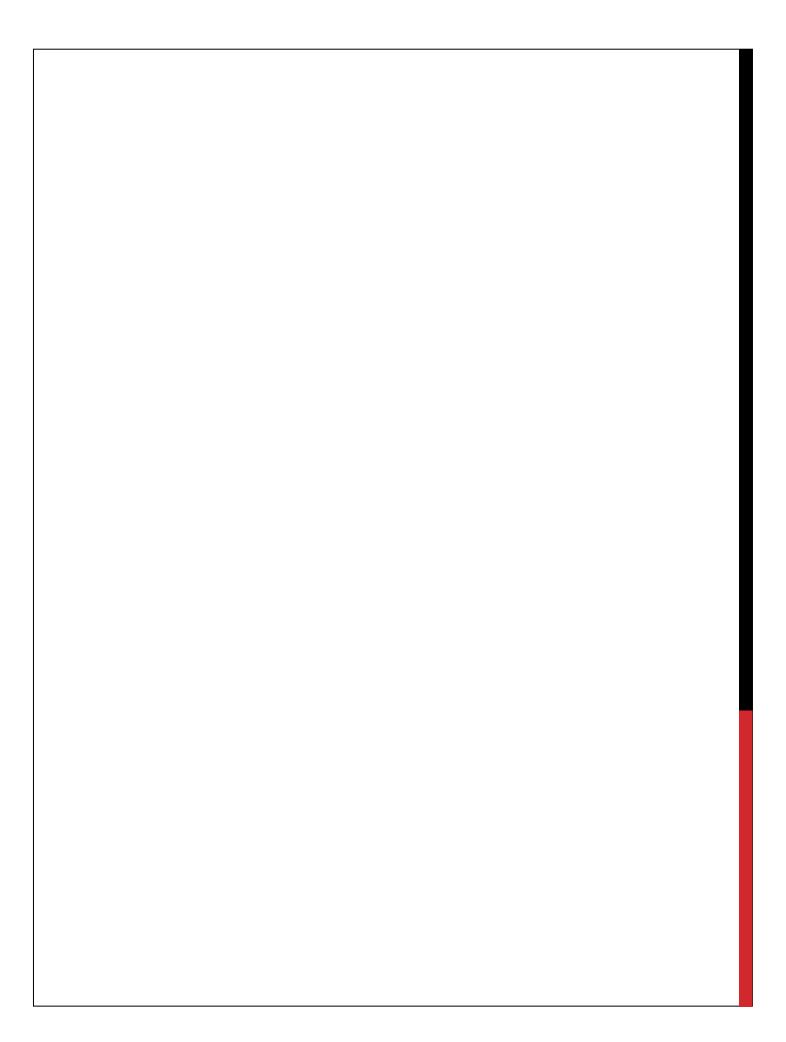
PUÙVÞŒT ÒÁÒÙQ̈QÒÙÁ́UÙÁ̀ÙŠỲŠÙÁ̀Ù́PUVÁ
ÚÜUÚÒÜŠŸÁ̂UÞ∅Ç̃WÜÒÖÁ

SMARTAPP

class SecuringHostnameVerifier imple78(pn)8(p6(s)86(s)8(s)] TJ ET Q q 0.00000912 0 612 792 re W* n BT /F1 7.56 Tf 1 2.306570.464 731.04 Tm 0 g 0 G -0.0

∞

ÖUÁÞUVÁŒÙSÁŒUÜÁJÒÜT ÒÙQJÞÙÁPŒÁT ŒŸÁ
ÞUVÁÓÒÁ\ÙÒÖ

ÖUÁ¤UVÁÚÜUX@ÒÁ
Œ˧ÖR¤X˧ÙÔÜÓÝV¤ VÒÜØ˧
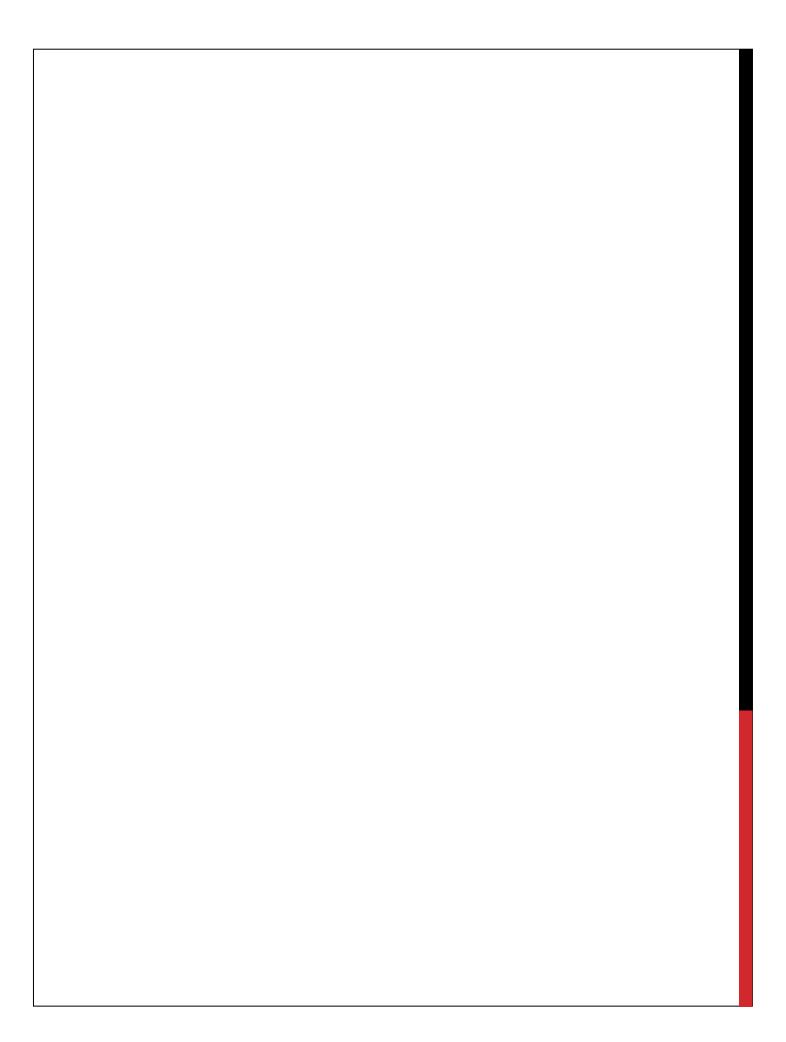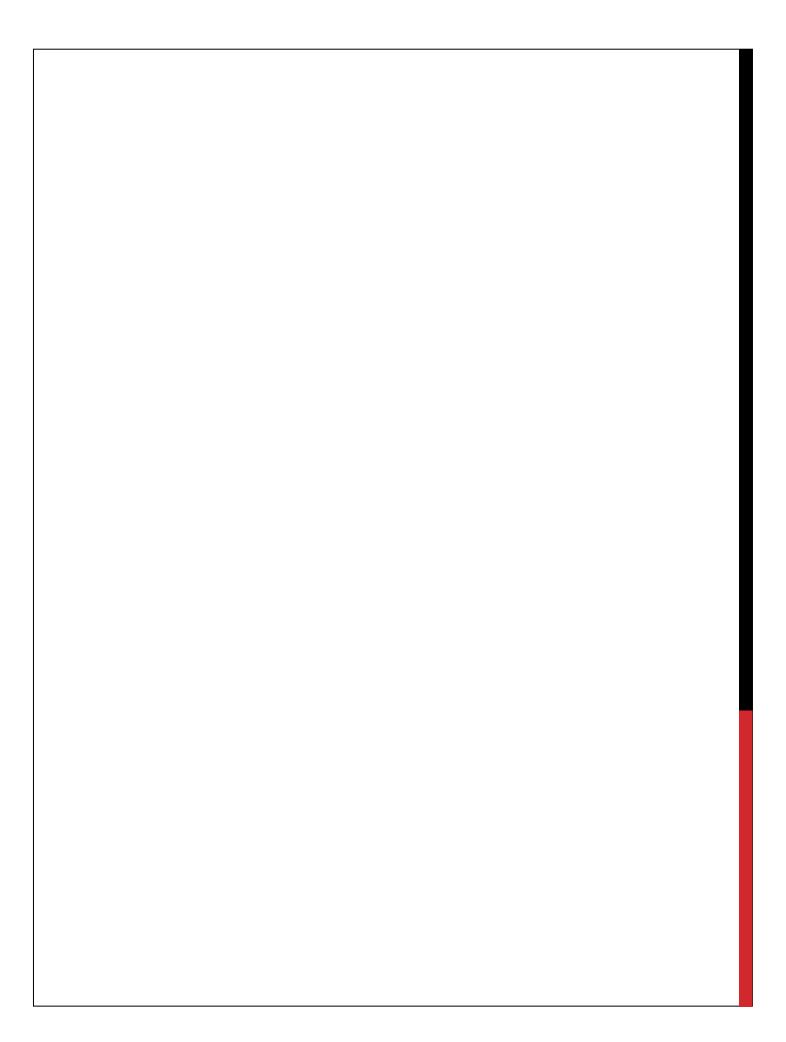
SMARTAPP

This application opens a Socket and connects to it which might be insecured, which is defined at Lcom/squareup/okhttp/internal/http/RouteSelector;>resetNextInetSocketAddress

This application opens a Socket and connects to it which might be insecured, which is defined at Lcom/squareup/okhttp/internal/http/SocketConnector;>connectRawSocket
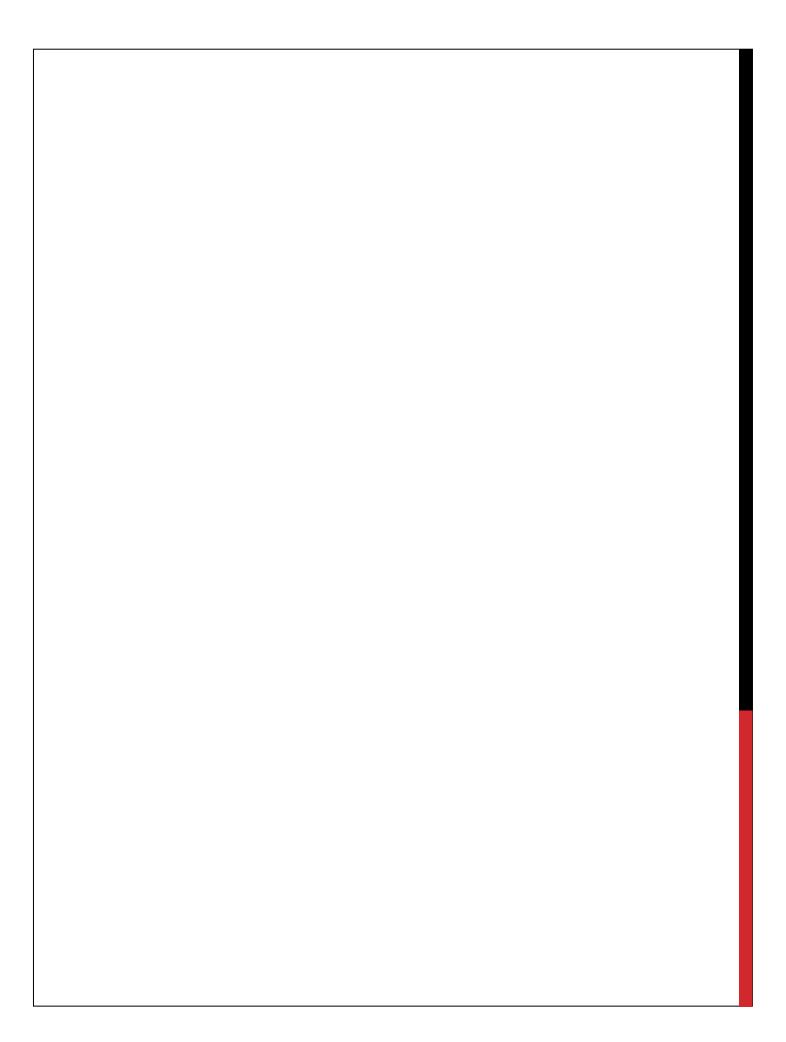
- This application logs the message 'hiject API Fails' under the tag 'backend'
-