

📘 INFORMATION

Raw Logs

🔒 TLS/SSL Security Tester

Search:

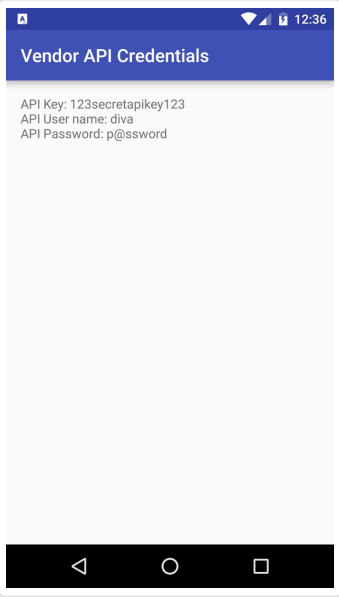
TESTS ↕	RESULT ↕
Cleartext Traffic Test	✓
TLS Misconfiguration Test	✓
TLS Pinning/Certificate Transparency Bypass Test	✓
TLS Pinning/Certificate Transparency Test	✓

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🏠 EXPORTED ACTIVITY TESTER

Search:

SCREENSHOT ↑↓	ACTIVITY ↑↓
 <p>The screenshot shows an Android application interface. At the top, there is a blue header with the text "Vendor API Credentials". Below the header, the following text is displayed: "API Key: 123secretapikey123", "API User name: diva", and "API Password: p@ssword". The bottom of the screenshot shows the standard Android navigation bar with back, home, and recent apps icons.</p>	<p>jakhar.aseem.diva.APICredsActivity</p>

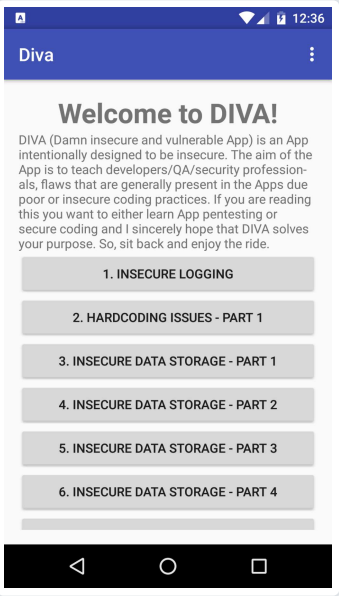
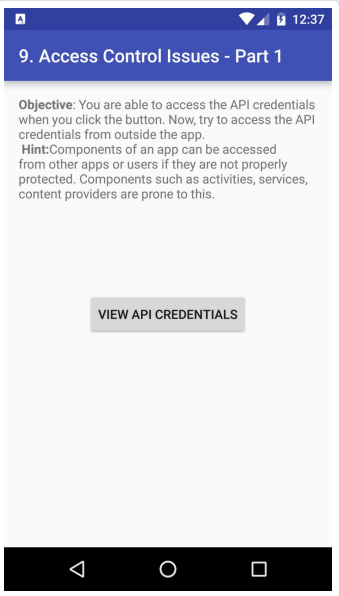
SCREENSHOT ↑↓	ACTIVITY ↑↓
	jakhar.aseem.diva.APICreds2Activity

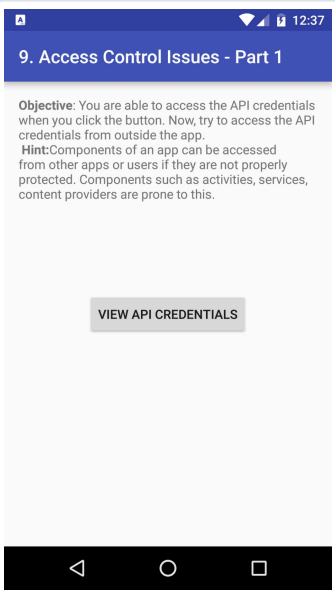
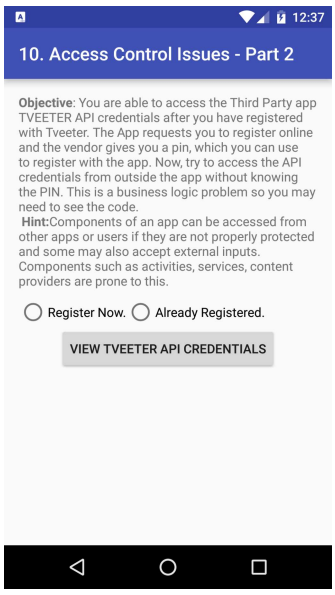
Showing 1 to 2 of 2 entries

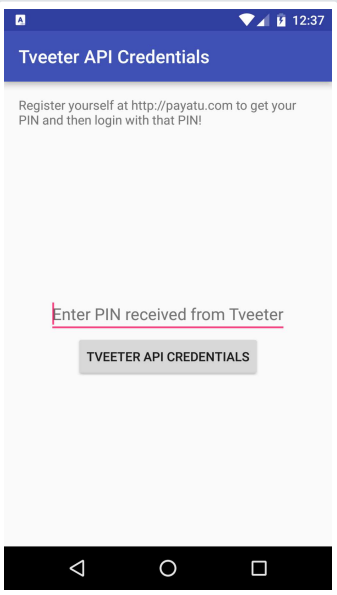
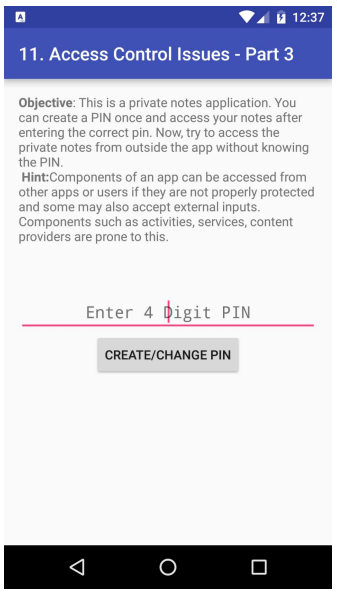
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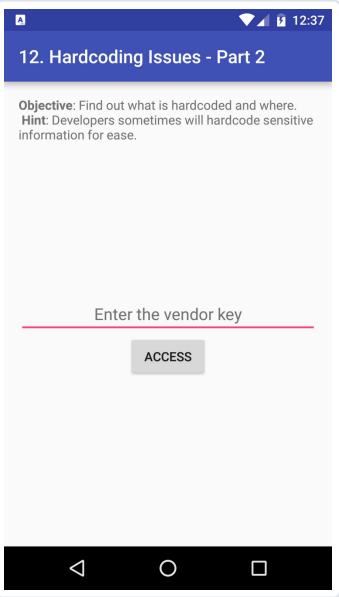
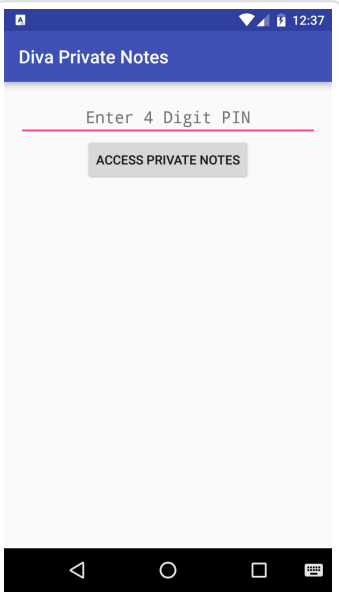
ACTIVITY TESTER

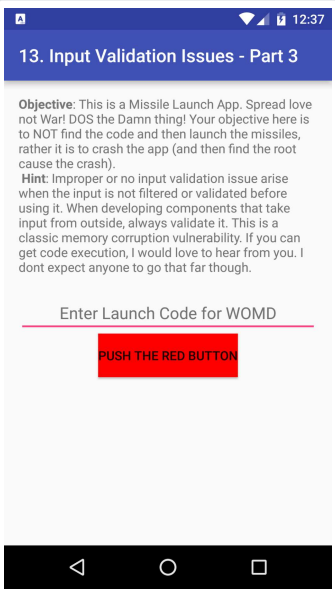
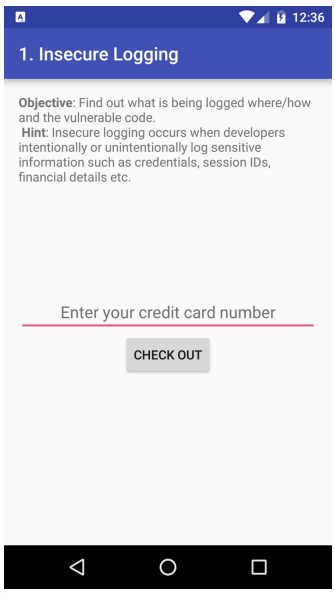
Search:

SCREENSHOT ↑↓	ACTIVITY ↑↓
	jakhar.aseem.diva.MainActivity
	jakhar.aseem.diva.LogActivity

SCREENSHOT ↑↓	ACTIVITY ↑↓
	jakhar.aseem.diva.HardcodeActivity
	jakhar.aseem.diva.InsecureDataStorage1Activity

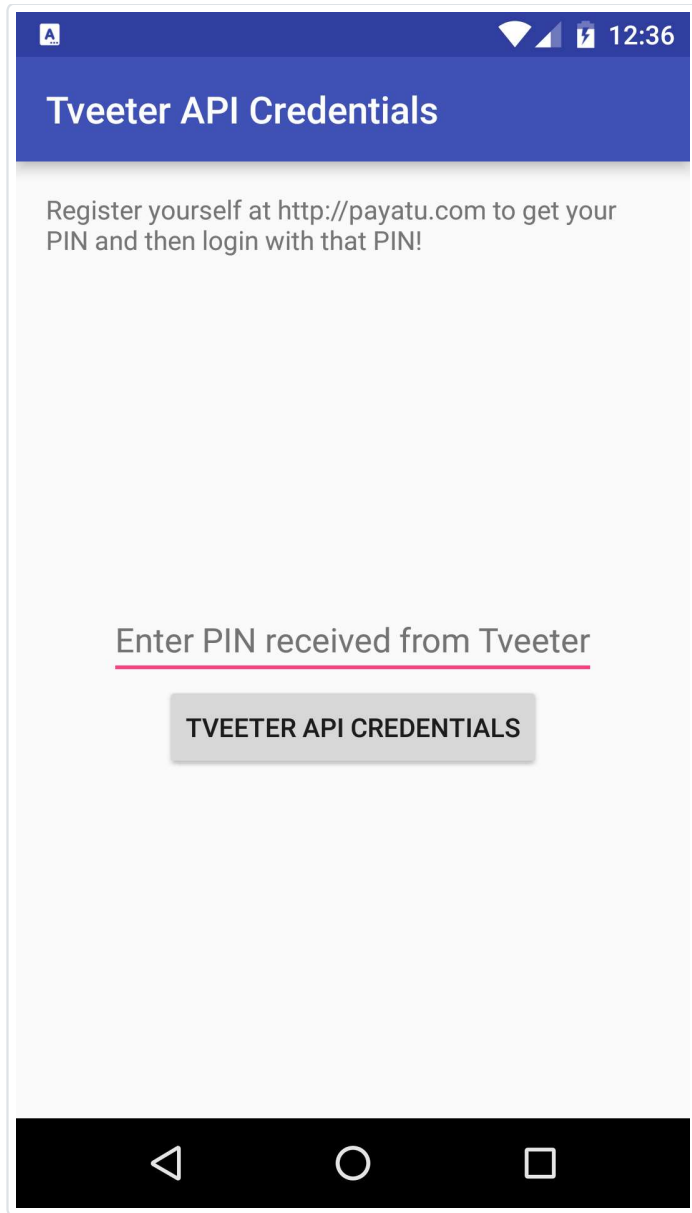
SCREENSHOT ↑↓	ACTIVITY ↑↓
	jakhar.aseem.diva.InsecureDataStorage2Activity
	jakhar.aseem.diva.InsecureDataStorage3Activity

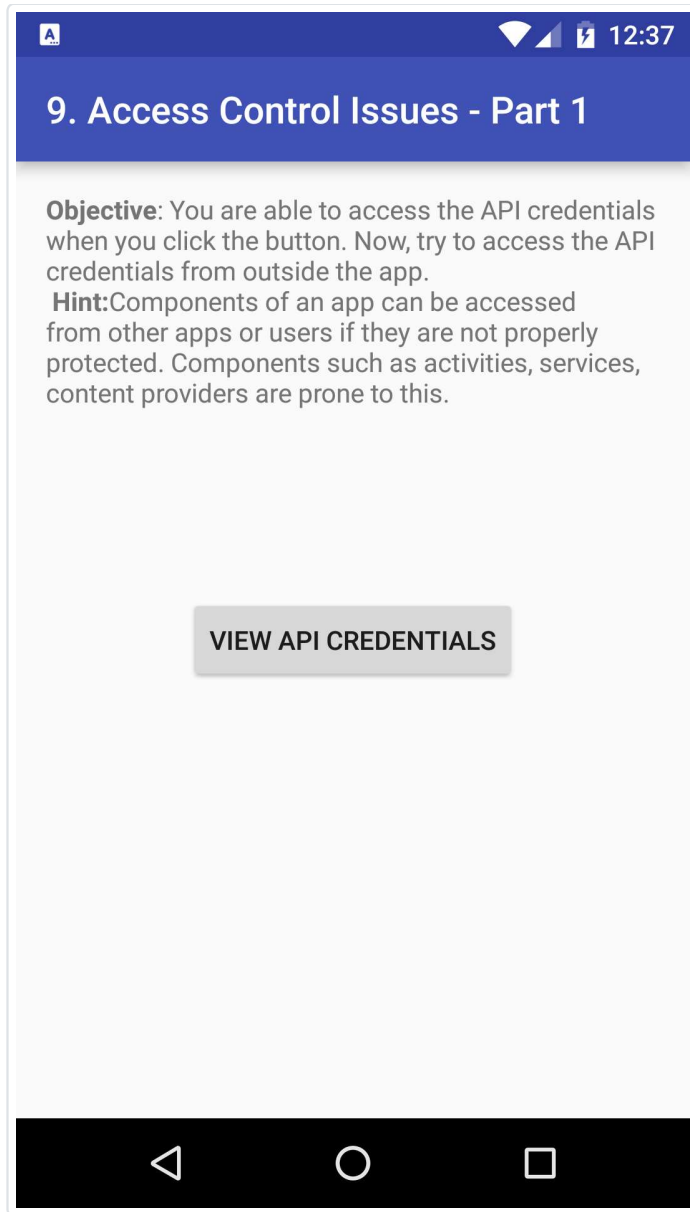
SCREENSHOT ↑↓	ACTIVITY ↑↓
	jakhar.aseem.diva.InsecureDataStorage4Activity
	jakhar.aseem.diva.SQLInjectionActivity

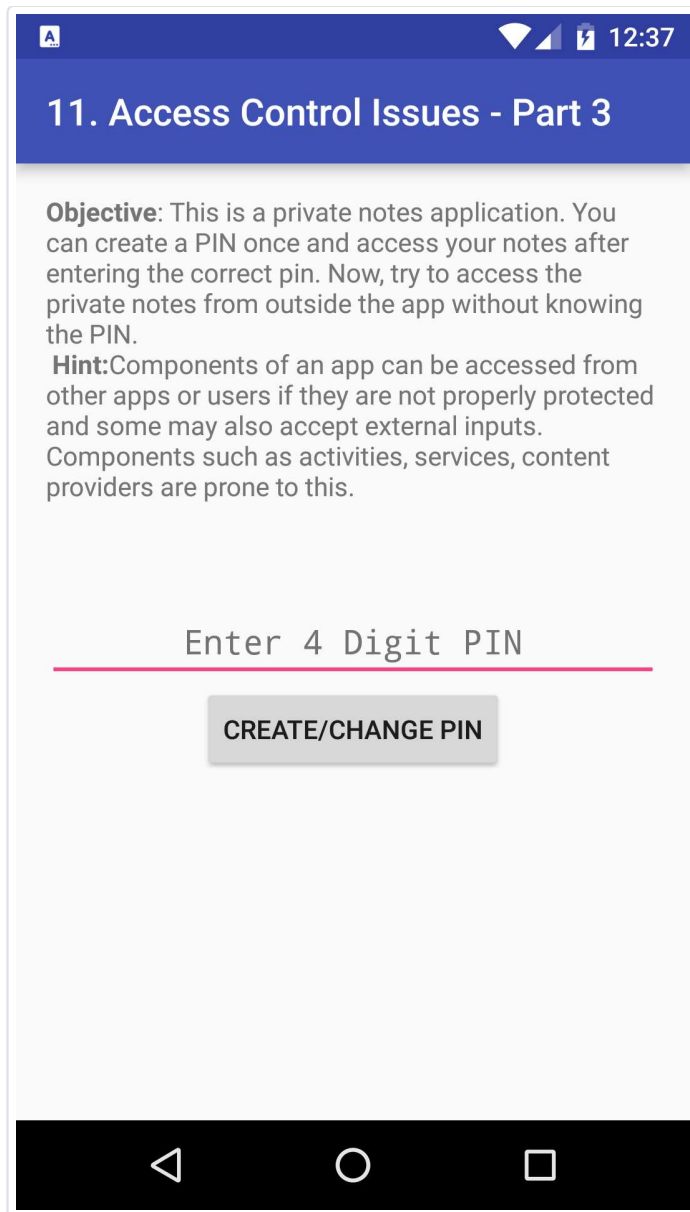
SCREENSHOT ↑↓	ACTIVITY ↑↓
	jakhar.aseem.diva.InputValidation2URISchemeActivity
	jakhar.aseem.diva.AccessControl1Activity

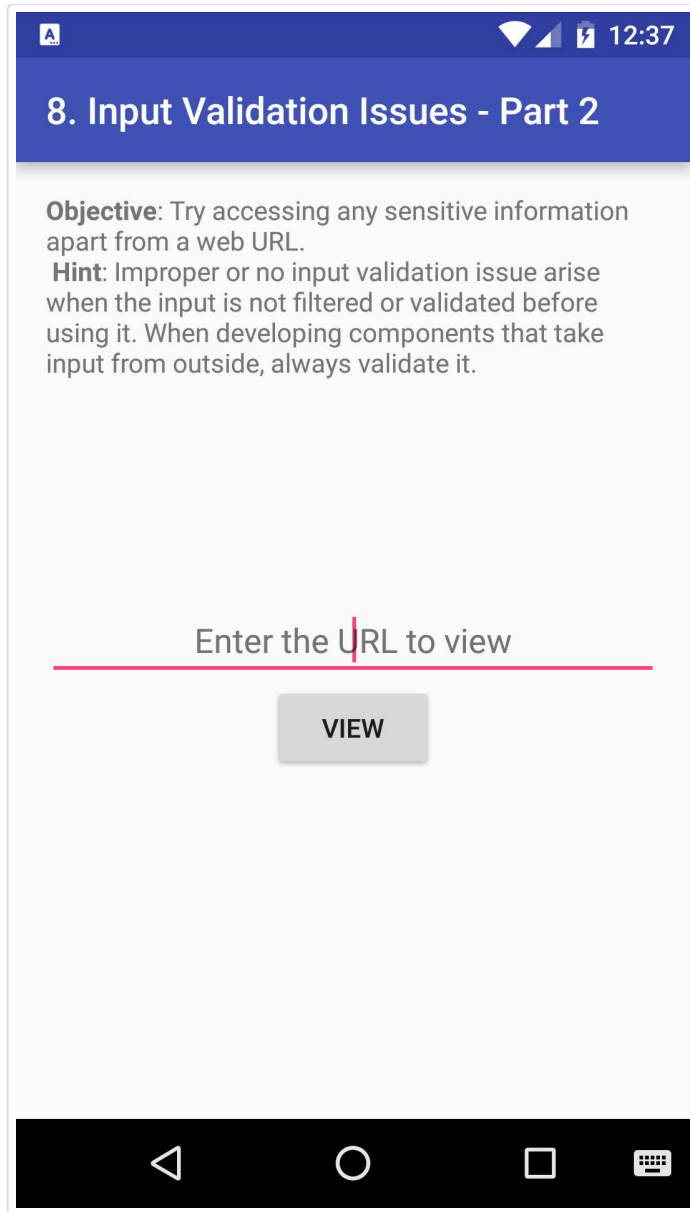
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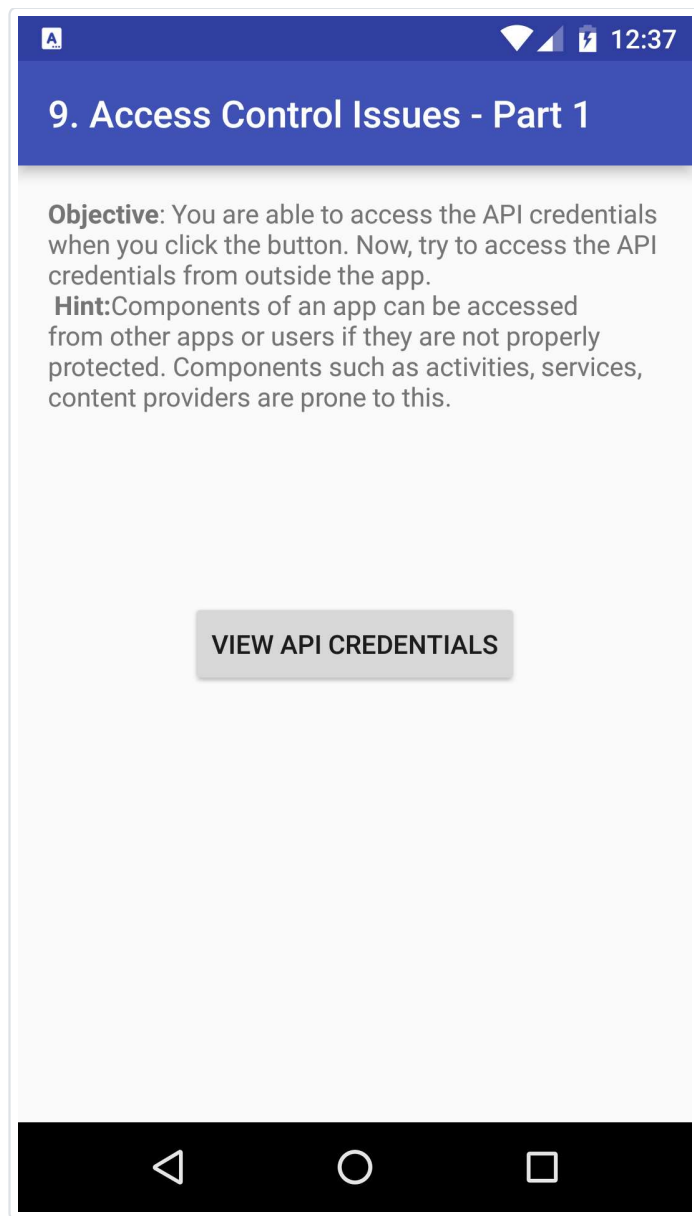
 **SCREENSHOTS**

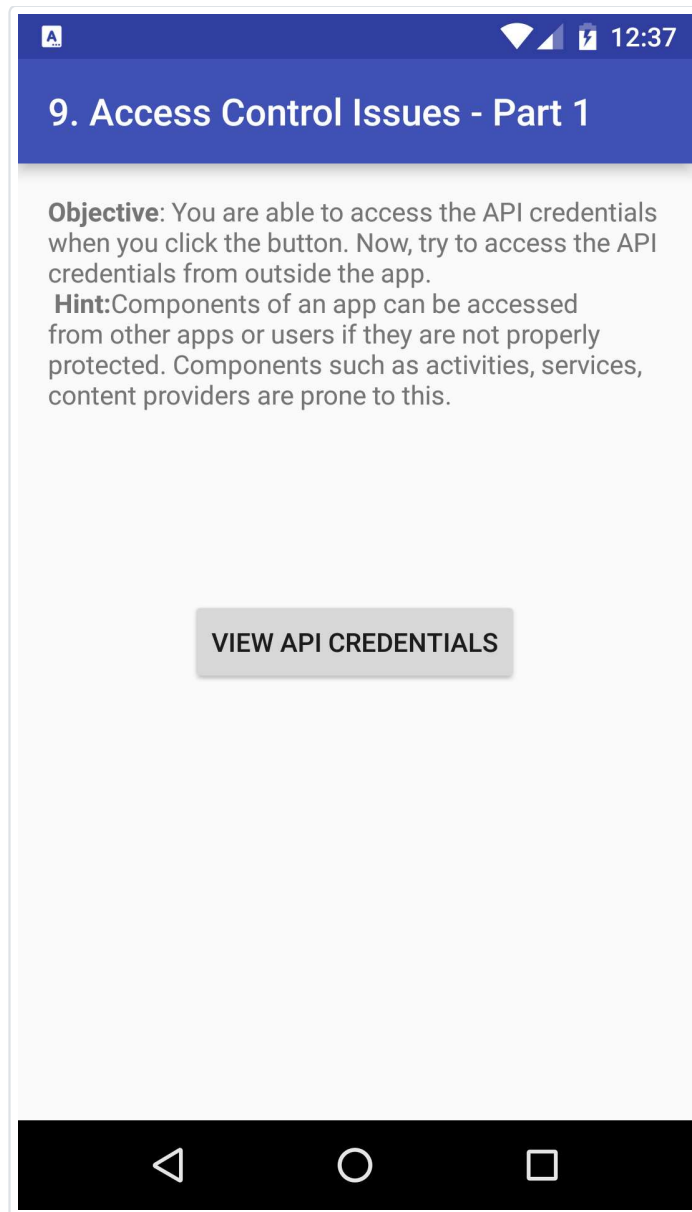


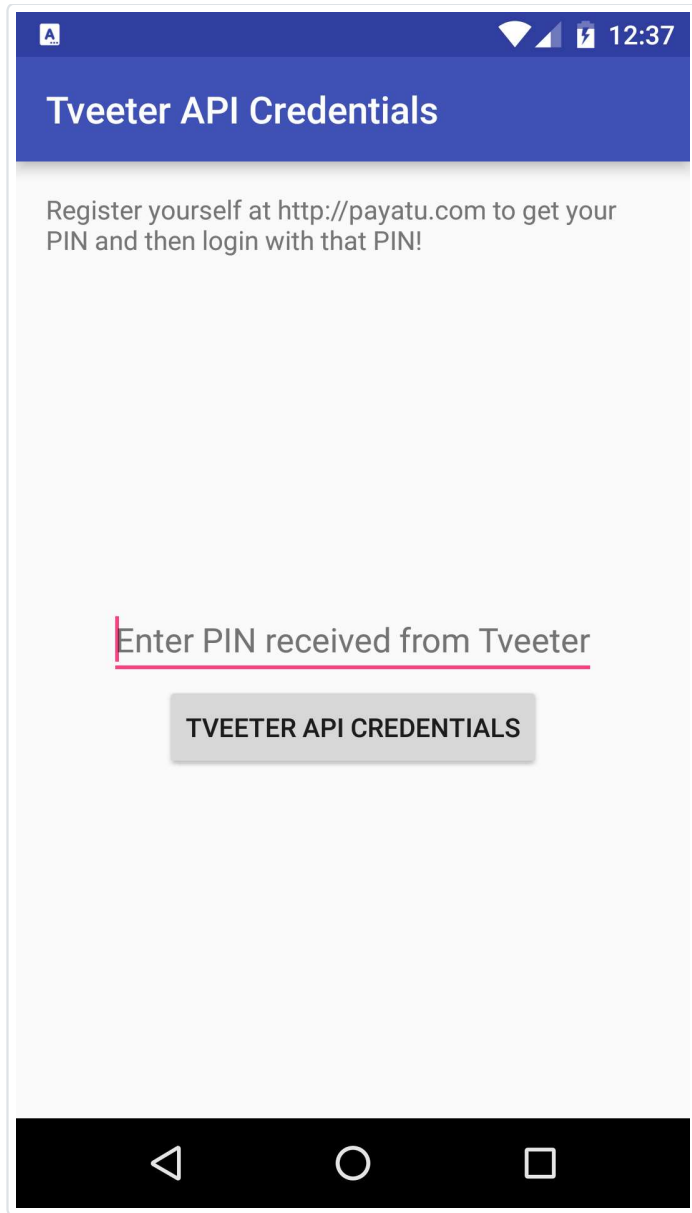


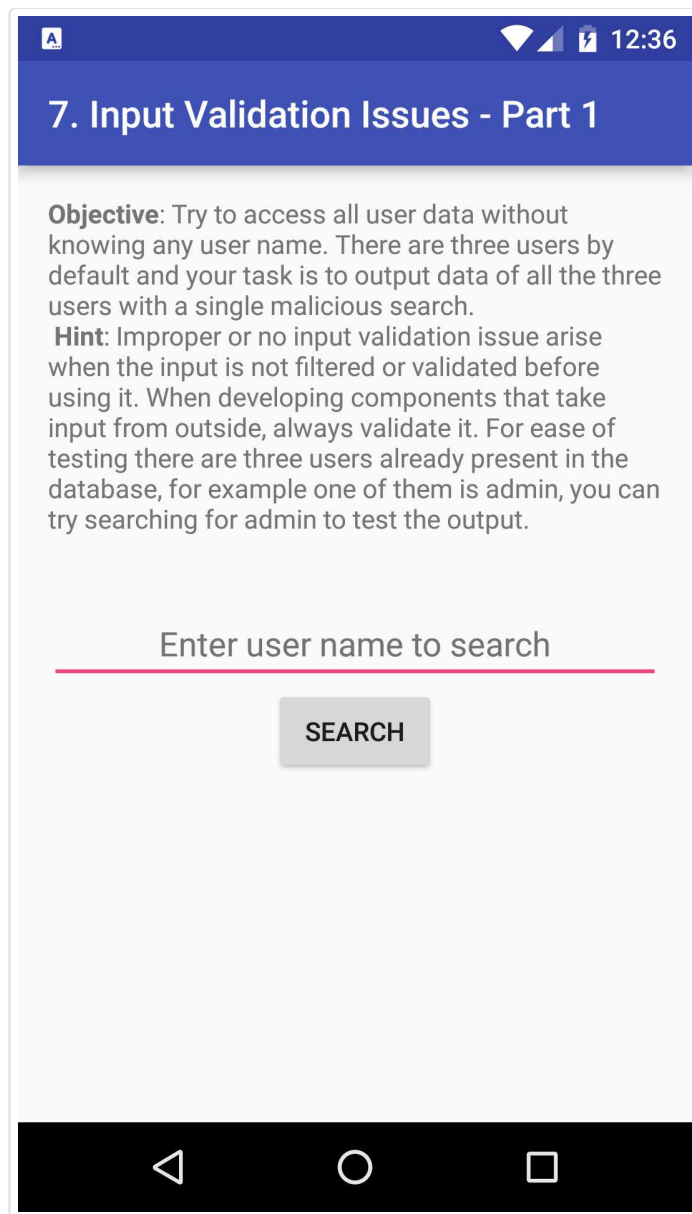


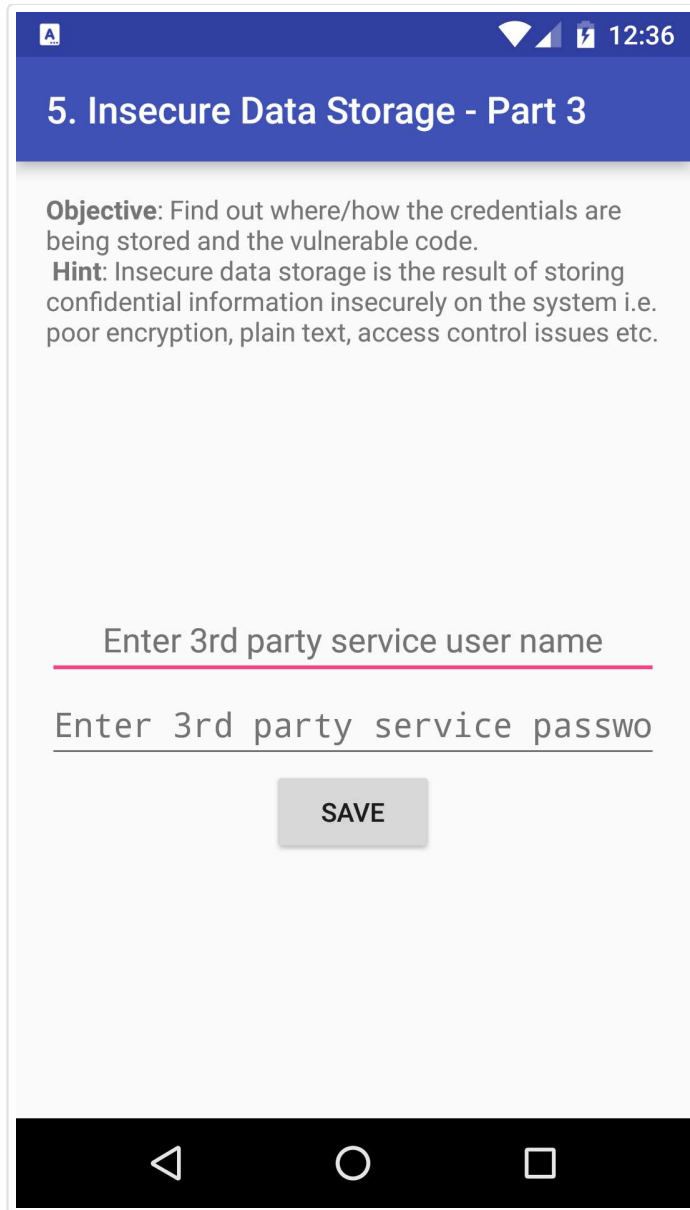


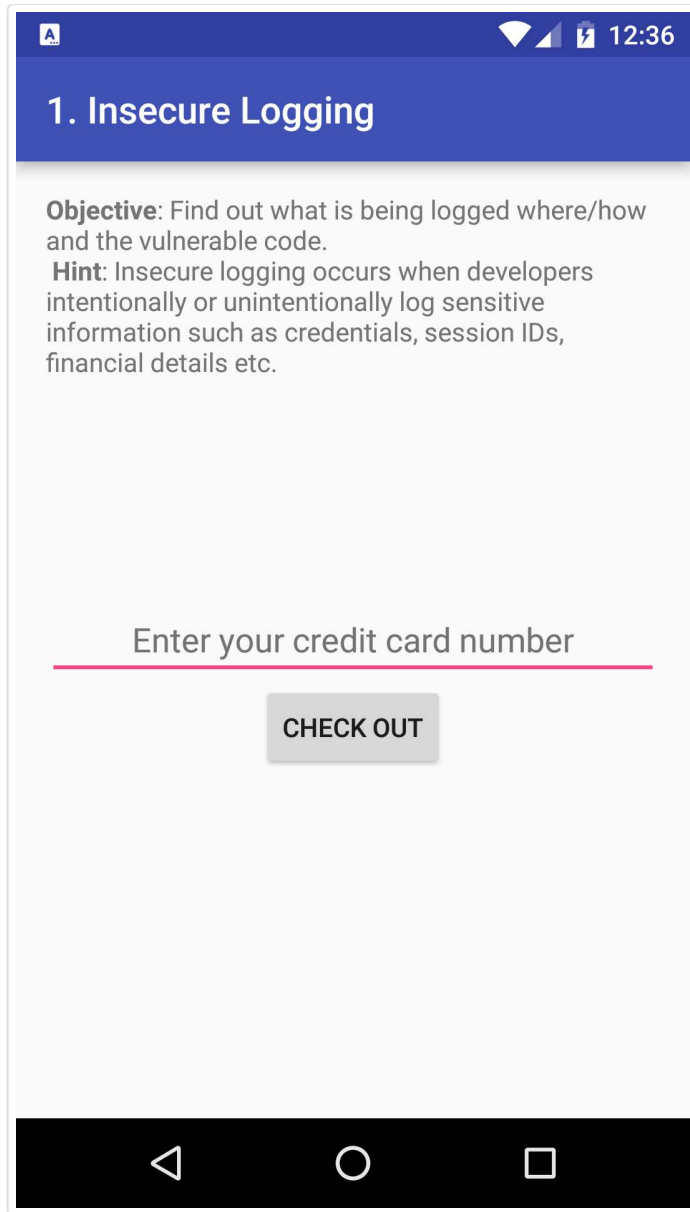












The screenshot shows an Android application interface. At the top, there is a blue header bar with the title "13. Input Validation Issues - Part 3". Below the header, the text reads: "Objective: This is a Missile Launch App. Spread love not War! DOS the Damn thing! Your objective here is to NOT find the code and then launch the missiles, rather it is to crash the app (and then find the root cause the crash). Hint: Improper or no input validation issue arise when the input is not filtered or validated before using it. When developing components that take input from outside, always validate it. This is a classic memory corruption vulnerability. If you can get code execution, I would love to hear from you. I dont expect anyone to go that far though." Below the text, there is a text input field with the placeholder text "Enter Launch Code for WOMD". A red rectangular button with the text "PUSH THE RED BUTTON" is positioned below the input field. The bottom of the screen shows the standard Android navigation bar with back, home, and recent apps icons.

13. Input Validation Issues - Part 3

Objective: This is a Missile Launch App. Spread love not War! DOS the Damn thing! Your objective here is to NOT find the code and then launch the missiles, rather it is to crash the app (and then find the root cause the crash).

Hint: Improper or no input validation issue arise when the input is not filtered or validated before using it. When developing components that take input from outside, always validate it. This is a classic memory corruption vulnerability. If you can get code execution, I would love to hear from you. I dont expect anyone to go that far though.

Enter Launch Code for WOMD

PUSH THE RED BUTTON

The screenshot shows an Android application interface. At the top, there is a blue header bar with the title "4. Insecure Data Storage - Part 2". Below the header, there is a section with the following text:

Objective: Find out where/how the credentials are being stored and the vulnerable code.
Hint: Insecure data storage is the result of storing confidential information insecurely on the system i.e. poor encryption, plain text, access control issues etc.

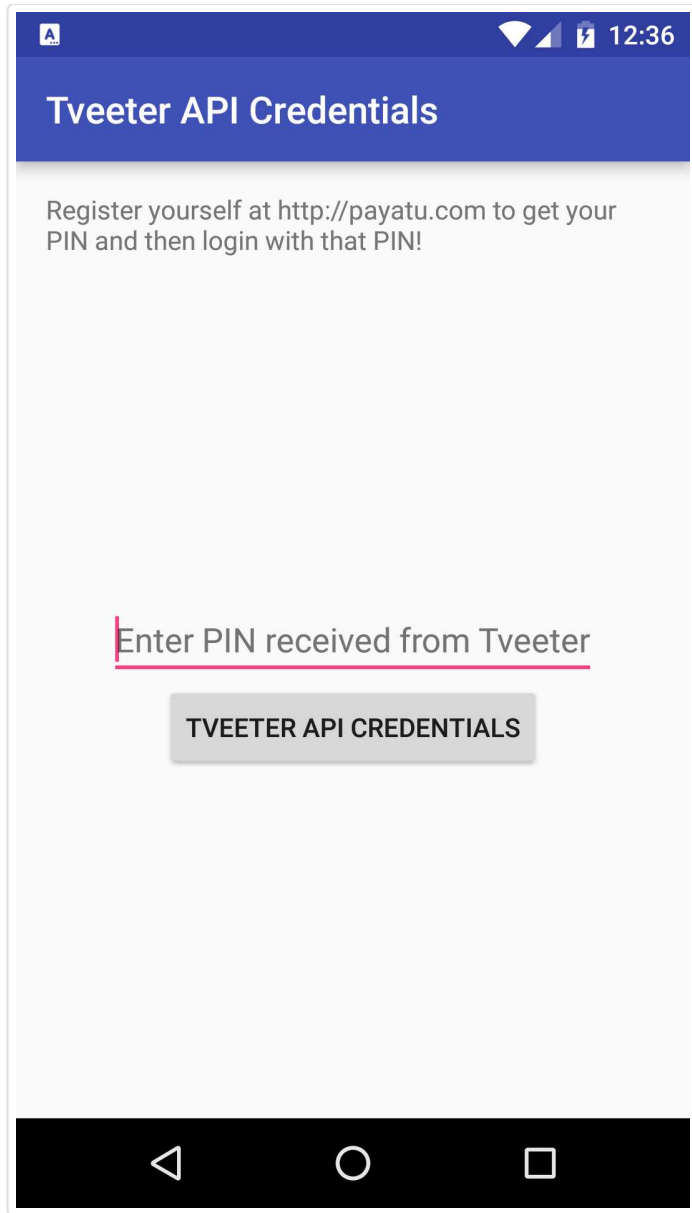
Below the text, there are two input fields:

Enter 3rd party service user name

Enter 3rd party service passwo

Below the input fields, there is a grey button labeled "SAVE".

The bottom of the screen shows the Android navigation bar with three icons: a triangle, a circle, and a square.



The screenshot shows an Android application interface. At the top, there is a blue header bar with the text "6. Insecure Data Storage - Part 4". Below the header, there is a section with the following text:

Objective: Find out where/how the credentials are being stored and the vulnerable code.
Hint: Insecure data storage is the result of storing confidential information insecurely on the system i.e. poor encryption, plain text, access control issues etc.

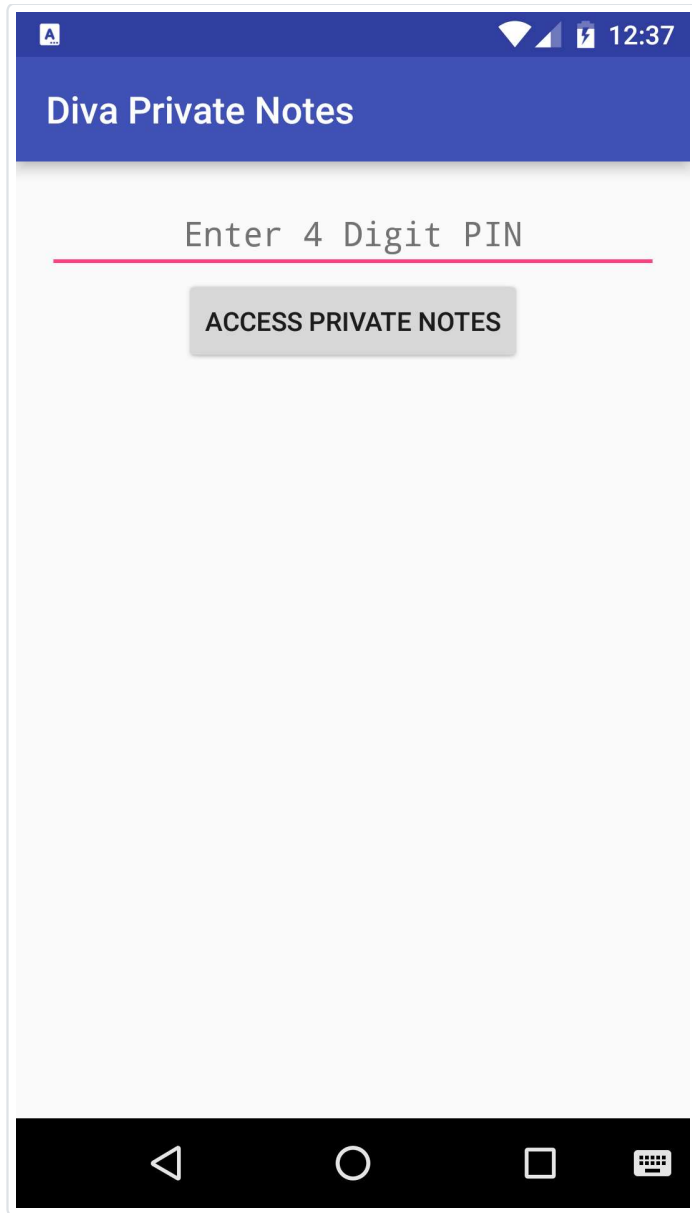
Below the text, there are two input fields:

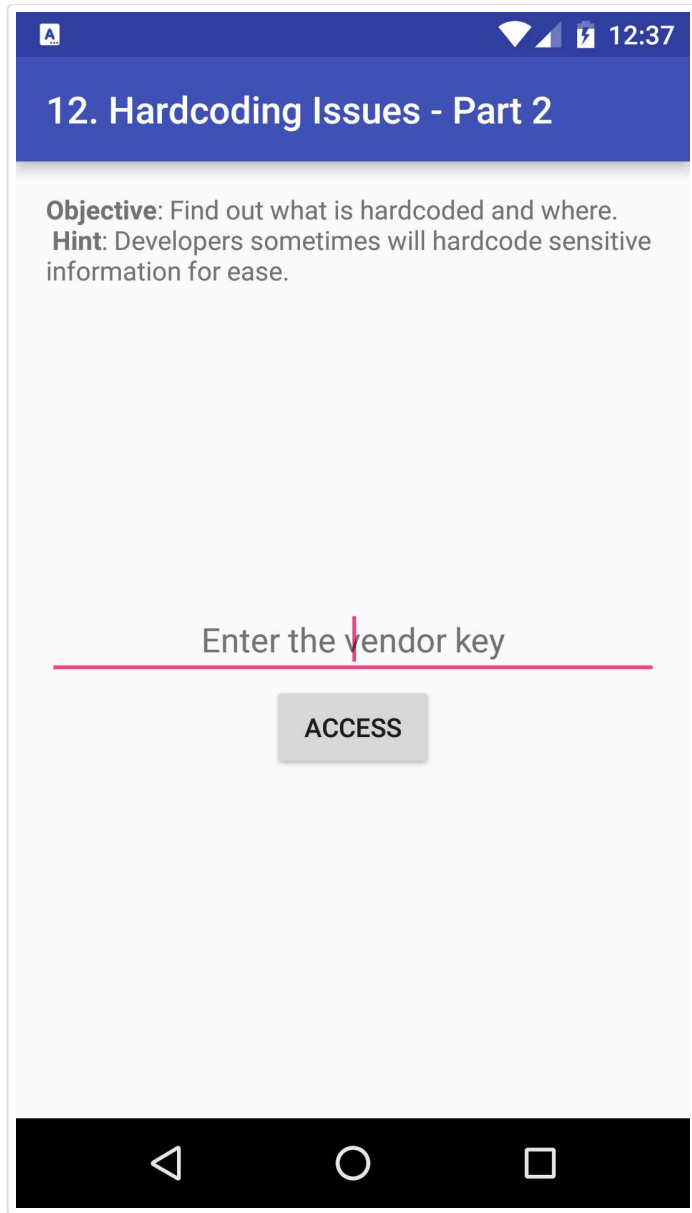
Enter 3rd party service user name

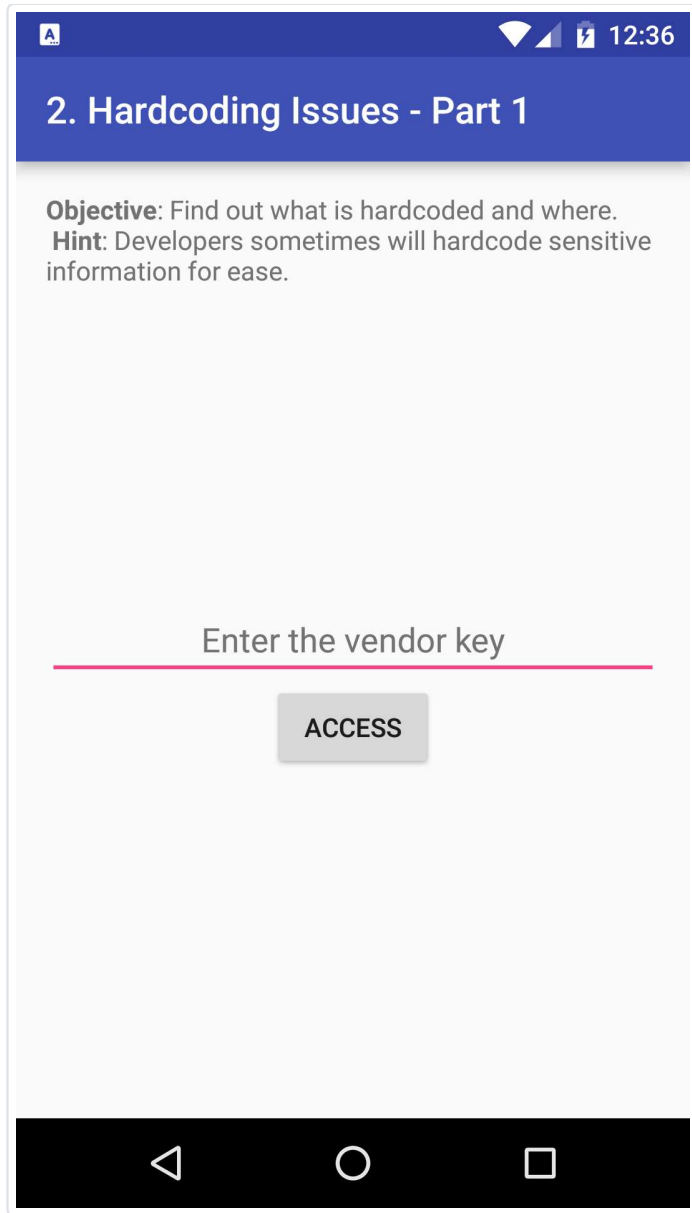
Enter 3rd party service passwo

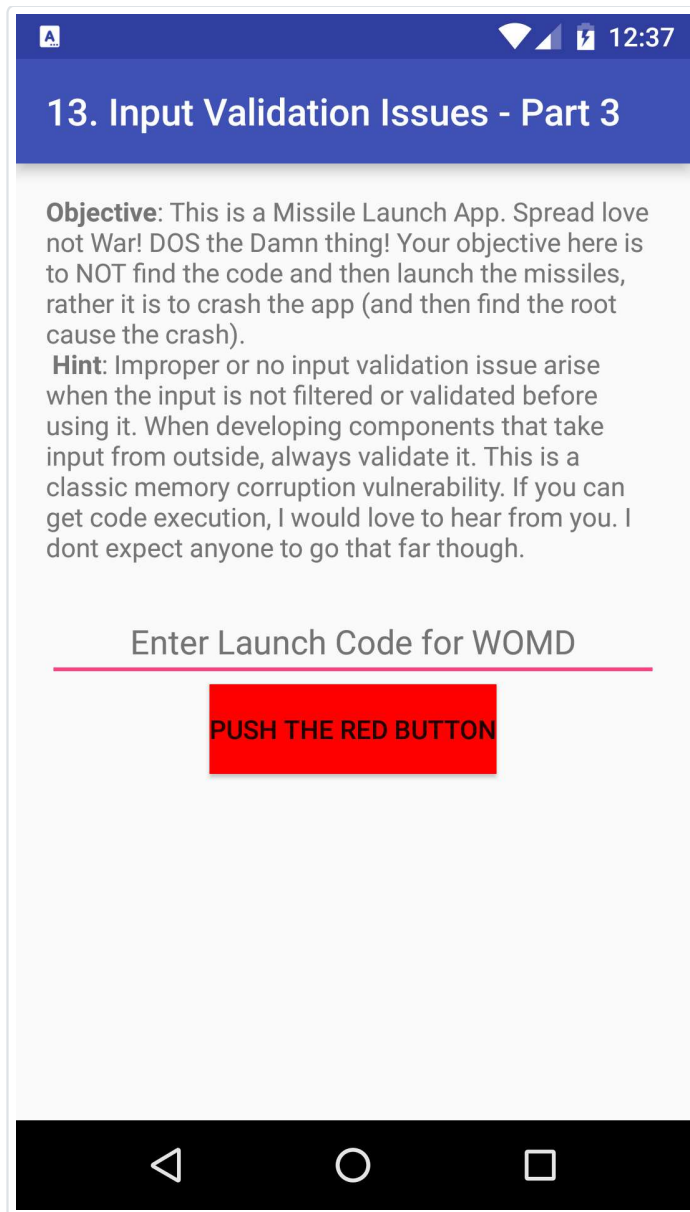
Below the input fields, there is a grey button labeled "SAVE".

The bottom of the screen shows the Android navigation bar with the back, home, and recent apps icons.









The screenshot shows a mobile application interface. At the top, there is a blue header bar with the title "13. Input Validation Issues - Part 3". Below the header, the text reads: "Objective: This is a Missile Launch App. Spread love not War! DOS the Damn thing! Your objective here is to NOT find the code and then launch the missiles, rather it is to crash the app (and then find the root cause the crash). Hint: Improper or no input validation issue arise when the input is not filtered or validated before using it. When developing components that take input from outside, always validate it. This is a classic memory corruption vulnerability. If you can get code execution, I would love to hear from you. I dont expect anyone to go that far though." Below the text, there is a red line and the text "Enter Launch Code for WOMD". Underneath this, there is a red button with the text "PUSH THE RED BUTTON". At the bottom of the screen, there is a black navigation bar with three white icons: a triangle, a circle, and a square.

RUNTIME DEPENDENCIES

 **SERVER LOCATIONS**



 **DOMAIN MALWARE CHECK**

 **CLIPBOARD DUMP**

 **URLS**

 **EMAILS**

 **TRACKERS**

Search:

TRACKER NAME ↑↓	CATEGORIES ↑↓	URL ↑↓
No data available in table		

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 **BASE64 STRINGS DECODED**

Search:

CALLED



DECODED STRING



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 **SQLITE DATABASE**

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FILES



[datadatajakhar.aseem.divaapp_webviewWeb_Data](#)

[datadatajakhar.aseem.divadatabasesdivanotes.db](#)

[datadatajakhar.aseem.divadatabasesids2](#)

[datadatajakhar.aseem.divadatabasesqli](#)

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XML FILES

Search:

FILES	↑↓
datadatajakhar.aseem.divashared_prefsWebViewChromiumPrefs.xml	

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OTHER FILES

Search:

FILES	↑↓
datadatajakhar.aseem.divaapp_webviewmetrics_guid	
datadatajakhar.aseem.divaapp_webviewpref_store	
datadatajakhar.aseem.divaapp_webviewvariations_seed_new	
datadatajakhar.aseem.divaapp_webviewvariations_stamp	
datadatajakhar.aseem.divaapp_webviewWeb_Data-journal	

FILES	↑↓
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datadatajakhar.aseem.divacacheWebViewCrashpadsettings.dat	
datadatajakhar.aseem.divadatabasesdivanotes.db-journal	

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