

**Omnipuppy Intl.**

Greatest International Puppy Everywhere Whenever Desired

# **OmniPuppyXX Coin Completion**



BASIS AND MERKLE COMPOSITE COMPLETION

Working with any Base cryptography wheel -which using OmniXX Key miner- maintains Threaded interior encryption, combined with interior sign locks when paired with a signing byte code encryption. With the current trend of the CryptoCoin, the Merkle tree has become a favorites basis of integrity continuity which when utilized connected to outside self signing procedures such as the standard of the HMAC3-SHA512 builds directly into more integral encryption. Following is the build Rulesets and visual Form listing for the initial bind and runtime build for a 3-Separation Coiner composition.

The build is placed in such a measure as a C# 4.6. Encryption wheel and divisional Merkle and coining, an Android NDK formset and applet APK, a MODx Server for HTTP direct access and the usage of api.domain.com as the api Proxy base.

While API washing in itself prevents loss of cryptography moderately, using a xPlatform accessor, a c# written and compiled interior encryption wheel, and API specific internal webapplication runtime signing between verified user APK applet and api.domain hosted applet for self Signing, Merkle build, token verification, and provision of string artifacts and TCP/IP or UDP concat data transport between 2-Part verifiers, especially with log-authentication for the APK from OAuth2 proxies, guarantees the absolute greatest level internally washed variables and exquisitely hard to hack components.

## **THE RULESETS ARE LAW**

OmniPuppyXX Coin Details

Omnipuppy International Sole

<http://omnipuppy.com/>

OmniPuppyXX Coin Regulations and Specifics for Blockchain Functions,  
Timing, Work Efficiency Heuristics, Token Granting, Encryption Protocol,  
Data Transfer Information, Decryption Signal Details, Final Coining Point,  
URL Link for Coin Data Transmission, and Weighting regard.

How Analytics Shift Is Measured:

252i Heuristics Four Category Weight Divide is Verified  
All Components Are Verified  
All Success Strings Verified  
All Verified String Indexes are Sectored  
Failed 252i Attempts Verified

For 24 Hours if  $(((((1 \times (252i) \text{Success}) \times (1(252i) \text{Shift})) / 3) \times 4) > = 12 :: (100 - (((1 \times (252i) \text{Success}) \times (1(252i) \text{Shift})) / 3) \times 4) / 100)$   
For 24 Hours if  $(((((1 \times (252i) \text{Success}) \times (1(252i) \text{Shift})) / 3) \times 4) < = 12 :: (100 - (((1 \times (252i) \text{Success}) \times (1(252i) \text{Shift})) / 3) \times 4))$

Work Verification Payout

$(100 - (((1 \times (252i) \text{Success}) \times (1(252i) \text{Shift})) / 3) \times 4) / 100) \times$   
(OmniPuppyXX Coin CTE @ CDT(Work Verification))/103680  
 $(100 - (((1 \times (252i) \text{Success}) \times (1(252i) \text{Shift})) / 3) \times 4) \times 10) \times$   
(OmniPuppyXX Coin CTE @ CDT(Work Verification))/103680

Coin Mapping

xx0.000000000000.0000000000

Decryption Cap

xx9(10e1036) Max Limitation for Runtime Encryption

Last Coin  $\sim$  1.151xx or xx1151.111,111,111,111.111,111,111

Omn0,000,000,000,000

1.151xx Signal Initiates Coin Transaction Decryption Process For  
Recoining And Epoch Verification

Data Transmission

CSV data to SHA-512 resulting to SHA512 strings are provided by  
api.omnipuppy.com

userhost hashes coin, returns Success SHA512 string to  
api.omnipuppy.com

Analytics Shift, User Work, and Work Weight are Calculated  
Coin is Verified and Coined for Block Cycles Completed by User.

Encryption Basis

OmniXX Key Algorithm Miner Uses

RIPEMD160

HMACSHA3-512

SHA1

SHA256

SHA384

and

SHA512

as main base encryptions internally,

Mining work Provides Merkle Tree of

OmniXX Key Miner return string and its last HMACSHA3-512, as

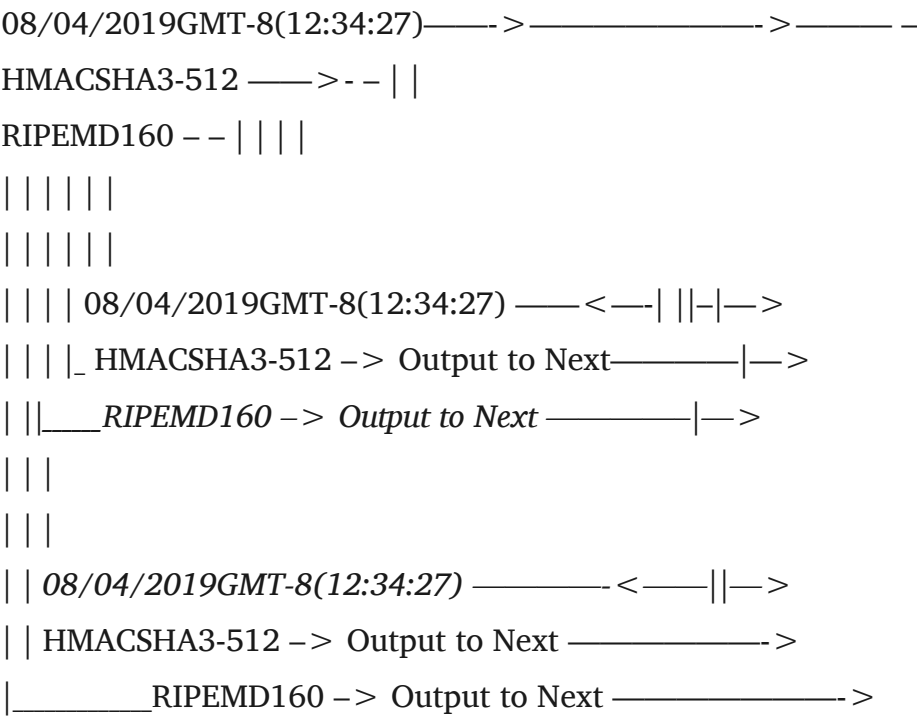
well as its last RIPEMD160  
to All others by Connecting One HMAC from Line to Two Others,  
and One RIPEMD to to Others.

Timing Regulations

3150 Merkle Triangulations Successful in 1050 Associated Key Pairs  
(B64:HM3,RI1) in 105000ms  
175 Tokens from Merkle Triangulations in 175000ms  
(84 Minutes of MerkleSuccess Key Data AS 6,250 Strings) in  
525000ms  
252 Key-Hour-Attempt Hashes Paired in 6048000ms (Efficiency  
Data Used for Analytics Shift)  
54 252i Heuristics Cells into Blocks of 243 in 103680000ms  
Full Coin Token Verification in 10399000ms

\_Data Transmission And Response of Coin Share

Merkle Tree



## 252i Data Heuristics Sectoring Details

as Mentioned in “54 252i Heuristics Cells into Blocks of 243 in  
103680000ms”

Possible Merkle Trinity Success = = 1

Possible Merkle Trinity Cell Failure Non-Local = = 1.667

Possible Merkle Trinity Cell Failure Local = = 1.334

Possible Merkle Trinity Cell Direct Failure = = 1.033

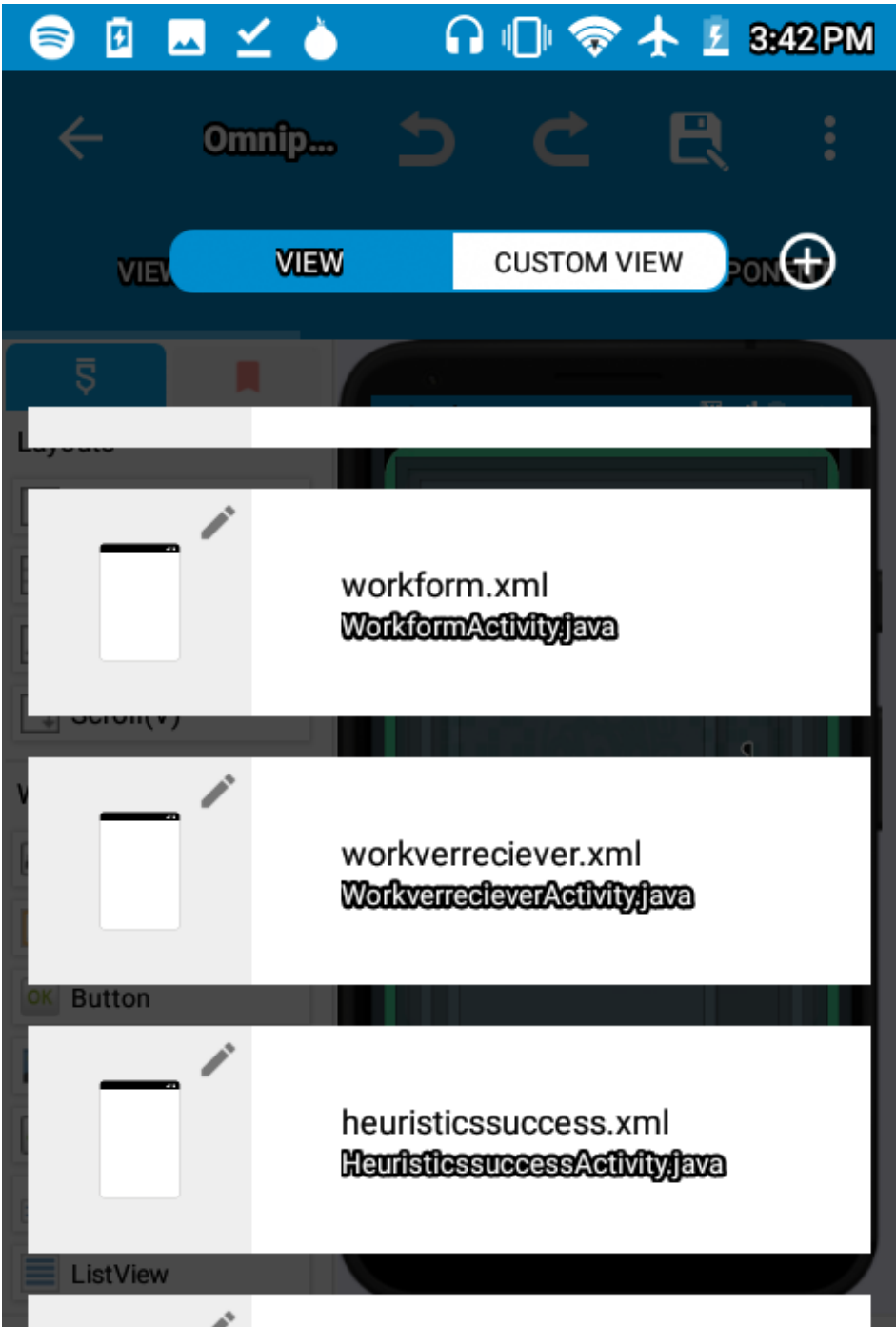
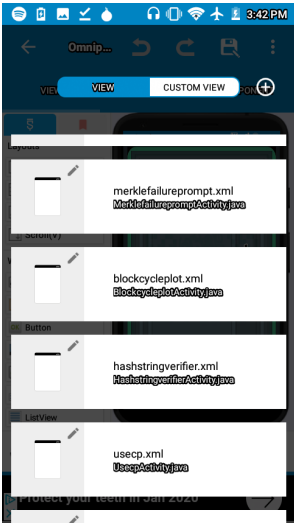
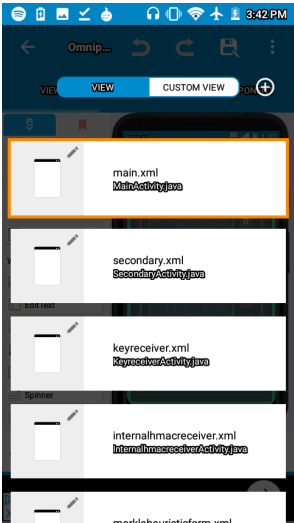
1 = = 1 ,

1.033 = = .033 ,

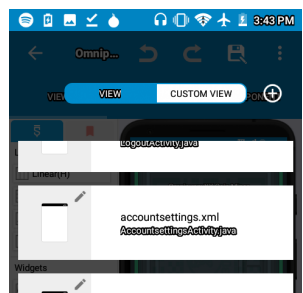
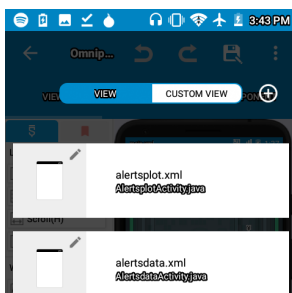
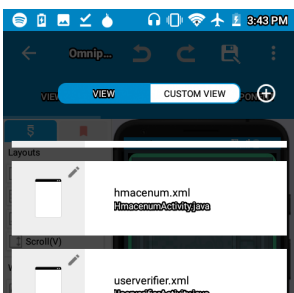
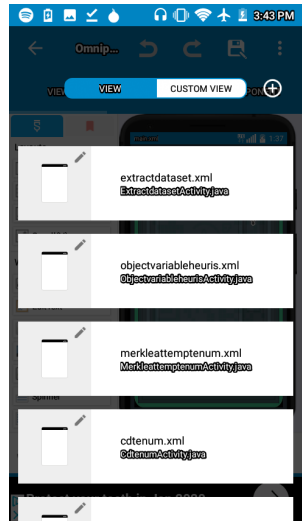
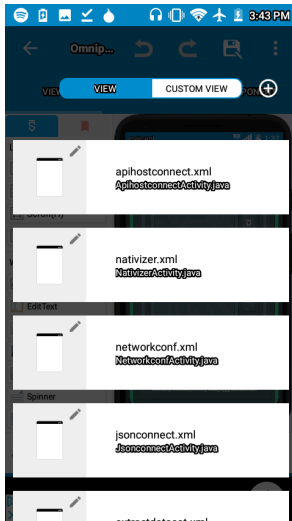
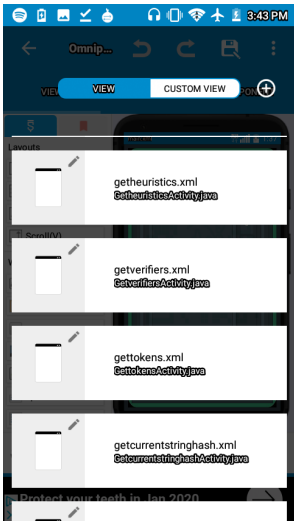
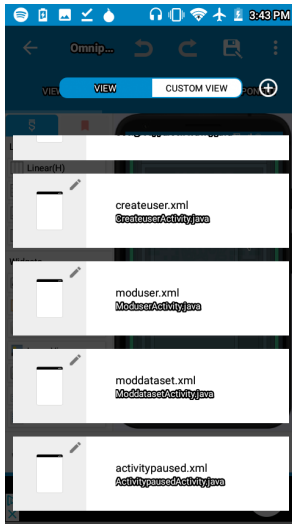
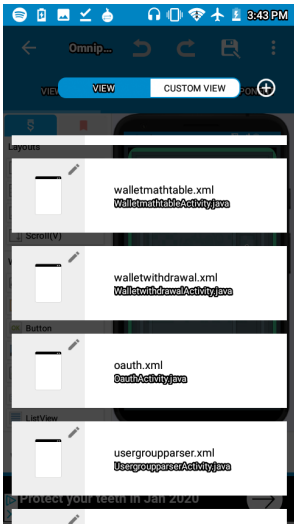
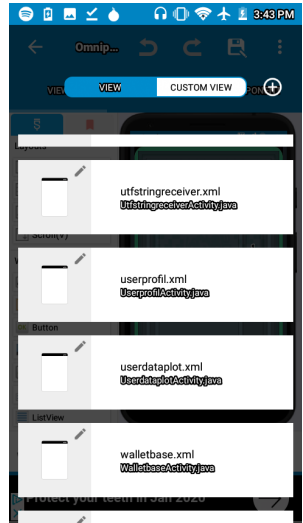
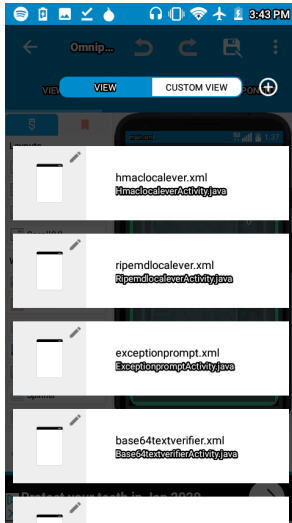
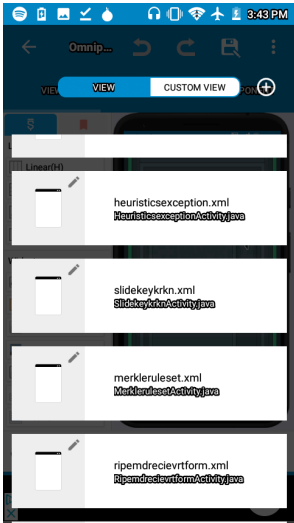
1.334 = = .334 ,

1.667 = = .667

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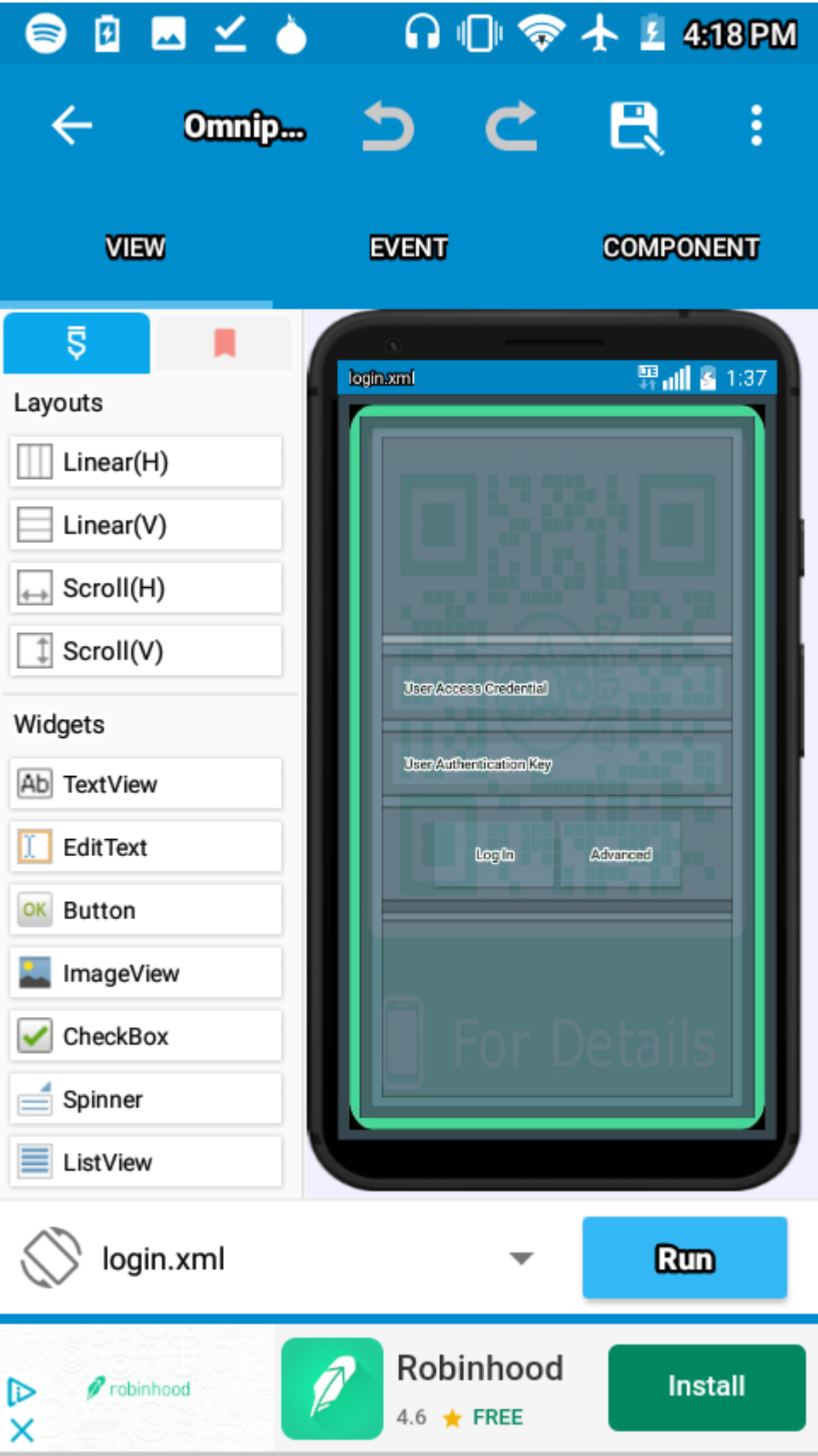




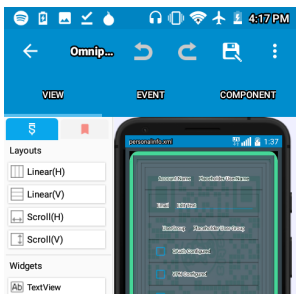
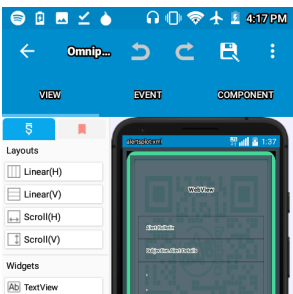
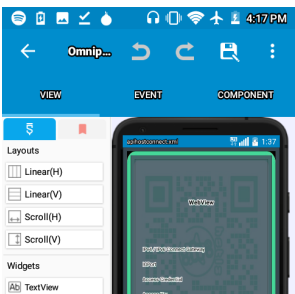
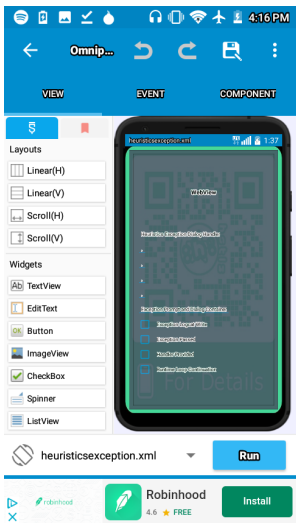
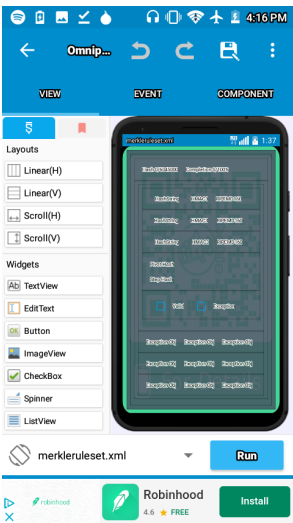
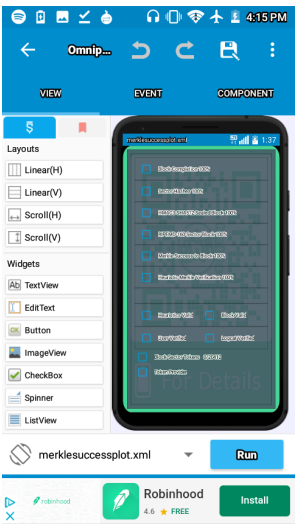
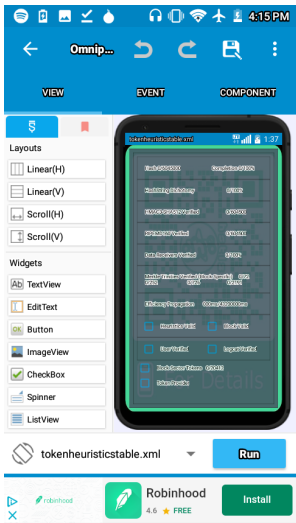


## **And the glorrerrrryyyyyy!!!!!!!**


Utilized and produced in appropriate choreography the manifestation of the Rulesets above and a visual form basis of the actual APK provides ample ground for APK specific Heuristics and Data processing through TCP/IP or UDP encoded packets transferred through encoding separations and then divided into the capable Volume capacitors transported through and relocalized into temporary JSON variables accessed, and filled for live usage able to be, and required to be, closed and Data disposed at the end of live functions prior to Completion closure. Which due to the implemented dual sign seal second by second by second provides the APK it's third party security by verifiable Data locale usage receiving washed and isolated security in its own process and moment by moment difference from internal usage, encryption usage, API usage and app only String, numeral, and image basis having discarded non-functional Data sets prior to JSON local storage.



THE TICKING TABLESETS AND VISUAL FORM RUNDOWN



Specifically designated in a visual form Base while all of the C# encryption is built direct in an Asynchronous and Interim heavy build basis for Access to synchronization separate code for UI built in xPlatform MODx connection hosting and xPlatform only APK pairing and isolated UI controllers, ALL elements remain secure.

 omnipuppy / 24, October 2019 / Algorithm, Coin, Crypto, CryptoCoin, Cryptography, Encryption, Merkle, Miner, Omnipuppy International, OmnipuppyXX, OmniXX Algorithm /

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