[Demo] NLP Dataset for Customer Service Automation

Company Type	E-commerce Marketplaces
Inquiry Category	Privacy and data protection concerns
Inquiry Sub-Category	Data Encryption
Description	Questions about the encryption methods used to protect customer data, including the strength of encryption algorithms and data transmission protocols.
Data Size	5,004 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "E-commerce Marketplace" customer inquiry. (Purchased data will not be masked.)

_____ _____ audits validated _____ encryption methodologies in _____ _____ architecture?

_____ outsiders audit _____ encryption of _____ _____ _____?

_____ _____ system architecture'sEncryptions _____ _____ third parties.

Third-party _____ _____ your architecture could verify _____ methods _____ _____ _____ encryption.

Does _____ external _____ verify the _____ _____ _____ encryption _____ within your system _____?

_____ have _____ _____ that verified the _____ of _____ _____ architecture's _____ techniques.

Are _____ _____ _____ verified by an _____ _____ firm?

_____ _____ _____ you use for encryption verified _____ _____?

Did your _____ methods _____ verified _____ _____ _____?

Has the validity of _____ _____ architecture's cipher techniques _____ _____ _____ _____ _____?

_____ _____ _____ can verify _____ authenticity _____ the method _____ that _____ system is _____ on.

Do you use an _____ auditor _____ _____ _____ _____ methods?

The method _____ _____ your system's architecture _____ can be _____ _____ _____ _____ audits.

Is a system _____ _____ _____ being _____?

The authenticity of _____ _____ methods _____ _____ _____ by thirdparty _____.

Is _____ _____ architecture's encryption _____ _____ checked _____ third-party auditors?

Have _____ encryption _____ you use _____ _____ _____ by an _____ audit?

_____ _____ possible _____ third-party _____ _____ verify _____ _____ ofEncryption in the system.

_____ third _____ validation your system _____ encryptions, _____ _____ confirmed by _____?

Was _____ encryption _____ _____ _____ _____ architecture audited?

If _____ parties verify your _____ architecture's encryptions, _____ _____ _____?

_____ _____ of _____ _____ may be _____ on third-party audits.

Did external _____ _____ the validity of _____ _____ _____ cipher _____?

_____ was _____ if _____ parties had _____ your system _____ _____.

Verification _____ the _____ _____ the system'sEncryption methods _____ be done _____ _____ _____.

The authenticity _____ _____ _____ _____ _____ be verified _____ thirdparty audits.

Third-party _____ on your _____ are _____ _____ verify the _____ of _____ _____ methods.

Did external _____ confirm _____ the _____ architecture's _____ were _____?

_____ audits _____ be checking _____ system _____ encryption _____.

_____ _____ encryption method _____ _____ _____ outside audits?

_____ the encryption _____ _____ by you verified _____ an _____ auditing _____?

Is there _____ _____ _____ checks yourEncryption _____?

Is the encryption _____ you use _____ by _____ _____ _____?

_____ there third-party _____ _____ verify _____ security _____ _____ for _____ data in your _____?

_____ _____ tell me _____ you _____ _____ allowed to _____ your Encryption _____ _____ third-party audits?

Third-party _____ _____ _____ _____ authenticity of theEncryption _____ _____ your system.

_____ the encryption methods _____ verified _____ _____ _____ party?

_____ third party _____ can _____ the _____ _____ the _____ methods.

_____ _____ _____ if third parties _____ verified your system _____ _____.

Is the system _____ _____ _____ _____ inspected?

_____ your architecture's _____ _____ supported by _____ _____?

Are _____ _____ methods _____ verified by an outside _____ _____?

Did _____ evaluations confirm the _____ _____ your _____ framework's _____ _____?

Is it possible _____ _____ _____ evaluate _____ _____ techniques?

Are _____ encryption methods _____ _____ _____ _____ auditors?

Are the encryption _____ used _____ _____ _____ _____ an outside _____?

Have _____ _____ _____ done to _____ the _____ of your system _____ _____ methods of _____?

_____ _____ _____ me _____ _____ Encryption methods have been _____ for third-party _____?

third-party _____ on _____ architecture _____ _____ _____ authenticity _____ the system'sEncryption methods.

Is _____ _____ _____ _____ if _____ _____ confirm your system architecture's encryptions?

Did _____ _____ audits _____ out _____ encryption _____?

Third-party _____ can _____ the authenticity of _____ _____ your system's _____ _____ _____ on.

Are _____ encryption methodologies you _____ _____ for _____ an _____?

Did _____ _____ _____ _____ of the _____ architecture's ciphers?

Are the _____ _____ _____ use verified _____ an outside _____ _____?

_____ _____ encryption methods _____ _____ by outside _____?

_____ _____ of _____ system'sEncryption methods may be _____ on _____ party _____.

_____ methods _____ your _____ encryption might _____ checked _____ _____ audits.

Is _____ _____ _____ that _____ _____ validity of your _____ techniques?

_____ _____ _____ _____ the cipher methodologies in _____ architecture?

_____ _____ architecture's encryption _____ supported _____ audits?

Your system's _____ can _____ audited _____ verify _____ _____ _____ its method _____.

_____ _____ _____ external _____ that will _____ the _____ of your _____ architecture's _____ of encryption?

TheEncryption _____ _____ _____ by _____ _____ on your architecture.

Third-party audits _____ _____ the _____ ofEncryption that _____ _____ has.

Are _____ encrypting methods verified _____ _____ _____ auditing _____?

_____ you _____ an external _____ _____ _____ effectiveness of _____ encryption protocols?

_____ external _____ _____ the validity _____ your _____ ciphers?

If third party verification is _____ _____ _____ _____ architecture's _____ _____?

_____ _____ encryption _____ _____ by the _____ auditors?

Is the _____ of encryption _____ _____ verified _____ an _____ _____?

Is the encryption _____ in _____ system _____ _____ _____ audits?

_____ the _____ method used verified _____ an _____ _____?

Did external _____ back up the validity of _____ _____ _____ _____ _____?

Can an external _____ confirm _____ validity _____ _____ system architecture's _____ _____ _____?

_____ it confirmed _____ _____ _____ third parties _____ your architecture's _____?

If _____ is third _____ verification, _____ the _____ _____ audited?

Do third-party _____ verify _____ encryption methodologies _____ _____ _____ architecture?

Third-party _____ _____ your architecture _____ _____ the methods _____ _____ system's encryption.

Third-party audits may be used _____ _____ _____ _____ of your _____ _____.

_____ independent _____ certify the _____ _____ _____ your design?

Did _____ party _____ confirm _____ encryption _____?

Are the _____ used for _____ encryption _____ _____ _____ _____ party?

Did _____ external _____ _____ _____ effectiveness of your _____ protocols?

_____ audits might _____ the validity _____ _____ encryption methodologies in _____ _____.

Your architecture can be _____ _____ _____ _____ authenticity of the _____ _____.

_____ _____ audits _____ your encryption _____?

Is the _____ method _____ _____ _____ an _____ firm?

Did _____ _____ the _____ _____ for encryption on _____ system?

If _____ parties _____ your system _____ encryptions, _____ _____ confirmation?

_____ audits on your architecture _____ verify _____ _____ _____ _____ methods.

_____ _____ cipher methodologies in _____ _____ _____ third-party audits?

_____ outside _____ see _____ _____ of your _____?

Is _____ _____ architecture's _____ _____ subject to third-party _____?

_____ the _____ architecture's _____ _____ _____ third party?

Have third-party _____ verified _____ encryption methodologies _____ your _____ _____?

_____ third-party _____ verify your _____ _____?

Did _____ _____ the _____ _____ for _____ in your system?

_____ _____ encryption _____ _____ you _____ _____ by an outside auditor?

_____ _____ support your systems architecture's _____ _____.

The _____ ofEncryption _____ _____ system uses _____ _____ verified _____ third _____ audits.

Is it _____ _____ external _____ to verify the _____ _____ the encryption used _____ _____ _____?

_____ third-party audits _____ for _____ _____ in the _____?

Did an external _____ _____ _____ _____ of _____ system system architecture's _____ of _____?

Is _____ encryption _____ _____ by external _____?

_____ _____ _____ method _____ your _____ design _____ by independent evaluations?

Is _____ validity of _____ _____ _____ _____ by external auditors?

Is the _____ _____ use encryption verified _____ _____ _____ audit?

Is the _____ of the _____ methods _____ _____ _____ outside auditing _____?

_____ _____ audits confirm _____ _____ of your _____ architecture's encryption _____?

_____ _____ _____ assessments been _____ _____ verify the _____ of the encryption _____ _____ your architecture?

_____ you _____ _____ the system _____ _____ methodologies are being _____?

_____ _____ systems _____ encryption techniques _____ _____ audits?

Third-party audits _____ check _____ authenticity _____ the _____ _____ _____ _____ system uses.

_____ _____ are _____ _____ verify the method ofEncryption _____ the _____.

There are _____ _____ _____ _____ verify _____ authenticity of _____ system's method _____.

Third-party _____ _____ help verify _____ _____ _____ methods.

_____ _____ audits _____ the _____ of your _____ cipher techniques?

_____ _____ Encrypted _____ _____ third-party verification?

_____ the external _____ confirm the _____ of your _____ _____ _____?

Third _____ audits may _____ _____ _____ of the system'sEncryption _____.

_____ third-party _____ verified the _____ methodologies _____ your system _____?

_____ _____ _____ of your encryption protocols been _____ _____ an _____ auditor?

Is _____ _____ for an _____ auditor _____ confirm the _____ _____ _____ system _____ architecture's encrypting _____?

_____ you have _____ validations _____ _____ _____ mechanisms?

_____ _____ audits can verify the authenticity _____ _____ _____ methods

_____ party _____ may _____ _____ of _____ system'sEncryption methods.

External _____ may _____ the validity _____ _____ system architecture's _____ _____.

Does external ____ ____ ____ ____ of your ____ architecture's ciphers?

____ external audits ____ ____ use of ____ ____?

Third-party audits ____ your architecture ____ verify ____ ____ of ____ ____ methods.

Did external ____ ____ ____ of your ____ ____?

____ the system architecture'scryptos ____ ____ third ____?

____third-party audit ____ ____ the authenticity ____ the method ____ ____ in ____ system.

____ outsiders check ____ ____ ____ is secured?

____ there ____ audits ____ verified the validity ____ ____ systems ____ ____ techniques?

____ outside ____ ____ your encryption ____?

____ the encryption methods ____ ____ system ____ pass ____ evaluation?

Are your system ____ ____ ____ being ____?

Third ____ ____ ____ be used to ____ the ____ ____ ____ system'sEncryption methods.

Does ____ independent ____ ____ the ____ design ____ the encryption ____?

External audits ____ ____ ____ validity of ____ system ____ encryption ____.

Is the ____ architecture's ____ ____ ____ there are ____ parties?

____ ____ ofEncryption ____ ____ system's ____ is based on ____ be ____ through ____ party audits.

Is ____ ____ measures used for ____ data ____ ____ third-party ____?

____ ____ of the ____ ____ ____ be checked by ____ party audits.

Are the methods ____ ____ use ____ ____ verified by ____ ____ firm?

____ ____ encryption methodologies ____ their ____ verified through ____ audits?

____ the confirmation of ____ system ____ ____ confirmed ____ audits?

____ there been ____ to verify ____ ____ ____ your systems architecture's ____ ____?

____ the validity of your ____ system ____ ____ ____ encryption ____ audited by ____ ____ auditor?

____ ____ method you ____ ____ encryption verified by an ____ ____?

Have ____ ____ methodologies ____ ____ architecture ____ audited?

____ third-party audits ____ the ____ ____ ____ your system design?

____ ____ of ____ architecture can ____ ____ of ____ system'sEncryption methods.

Is ____ system architecture's ____ ____ being ____ by third ____ ____?

Have ____ external audits confirmed the ____ of ____ ____ ____ ____ techniques?

Your ____ ____ ____ be verified by ____ ____.

____ method ofEncryption ____ your system's ____ is based ____ is ____ ____ third-party ____.

____ ____ ____ ____ done on the ____ methodologies?

____ ____ ____ used ____ verified by ____ audits?

Did anyone check the ____ methods ____ ____ your ____ ____?

____ ____ ____ audits that could verify the methods ____ ____ system's ____.

____ third-party ____ ____ your encryption ____?

____ ____ may ____ ____ authenticity of the system'sEncryption ____.

Have you ever ____ ____ verify ____ ____ ____ your systems ____ ____ techniques?

The ____ ____ that your system ____ ____ ____ verified ____ third-party audits.

____ ____ audits ____ ____ ____ of the encryption methods ____ in your ____?

____ ____ third-party ____ confirm your ____ system's ____?

Is the ____ you ____ ____ encryption ____ ____ an ____ auditing agency?

Third-party audits ____ verify ____ authenticity ____ ____ system'sEncryption ____.

____ can verify the authenticity ____ the ____ ____ ____ ____ audits.

____ external audits confirm your ____ ____ ____?

It ____ ____ ____ ____ party ____ to ____ methods of your ____ encryption.

Your system's architecture ____ ____ ____ ____ make ____ the ____ ____ is legit.

____ the ____ ____ ____ ____ encrypting data affirmed by ____ party audits?

Third-party ____ on your ____ will verify the ____ ____ the ____ ____.

Is ____ efficacy of ____ ____ Encryptions ____ ____ independent evaluations?

Does _____ _____ of your system system _____ _____ techniques _____ been _____?

_____ the third-party _____ confirm _____ _____ in _____ architecture?

The method ofEncryption _____ in the system's _____ _____ _____ verified _____ _____ _____.

_____ the _____ methods _____ used verified _____ _____ _____ auditing firm?

Is _____ an outside _____ _____ _____ yourEncryption _____?

Is _____ encryption _____ used _____ _____ _____ auditors?

_____ _____ been audits _____ confirm _____ _____ of your _____ architecture's encryption _____?

_____ _____ encryption _____ you _____ _____ by an _____ auditing firm?

_____ external audits confirm _____ your cipher _____ _____ _____?

_____ _____ _____ _____ by third-party audits?

_____ audits _____ the architecture may verify _____ _____ _____ theEncryption _____.

_____ _____ validity of _____ systems _____ encryption _____ been verified?

Does _____ _____ _____ confirm the validity _____ _____ encryption system?

_____ _____ audits verify _____ protocols

Are the _____ used for _____ _____ _____ _____ audits?

_____ the _____ architecture'sEncryptions audited _____ _____ is _____ parties _____ them?

Third-party audits _____ verify the _____ of _____ _____ _____ that _____ system's architecture _____.

_____ _____ _____ third party checking yourEncryption _____?

_____ the systems architecture's encryption techniques _____ _____ _____ _____?

Do you have any thirdparties _____ _____ the _____ _____ your _____ _____?

Is there a third party _____ _____ _____ _____ _____?

Has anyone _____ _____ _____ security of _____ program's encryption _____?

_____ your _____ _____ assessed by outside _____?

_____ _____ _____ _____ used verified by an outside _____?

_____ _____ encrypting method you use verified _____ _____ _____ agency?

Are _____ _____ architecture's _____ methodologies being _____ _____ third parties?

_____ external _____ confirm _____ validity of your _____ _____ techniques?

Is it possible _____ independent _____ have _____ _____ _____ _____ within _____ framework?

Did _____ _____ verify the _____ _____ _____ system _____ encryption techniques?

Have _____ _____ system architecture's _____ _____ _____ been audited by _____ _____ auditor?

_____ _____ _____ to know if you have _____ _____ external parties have _____ your _____ _____.

Third-party audits on _____ architecture can _____ _____ _____ the _____ _____.

Your _____ _____ _____ be _____ on third-party _____.

_____ _____ methods used for _____ verified by an _____ _____?

TheEncryption methods _____ your _____ _____ _____ _____ on third-party audits.

Third-party audits _____ verify the _____ _____ theEncryption _____ _____ the _____.

_____ _____ _____ of your encryption _____ confirmed by _____ third-party _____?

Are _____ _____ methods used _____ _____ an auditing _____?

_____ external _____ _____ the validity _____ the system architecture's _____?

_____ _____ external assessments _____ place _____ _____ _____ reliability of the _____ in _____ architecture?

Your system's architecture uses _____ method _____ _____ _____ _____ _____ _____ third-party audits.

Is there _____ _____ checks out _____ _____?

_____ is _____ for third-party _____ _____ check _____ authenticity _____ the system'sEncryption _____.

_____ _____ ofEncryption your _____ _____ can be _____ _____ third-party audits.

Is the method _____ _____ verified _____ an _____ _____?

There _____ third-party audits _____ can _____ _____ authenticity _____ the system's _____ _____.

_____ _____ _____ _____ _____ techniques supported by external audits?

_____ the encryption _____ you use verified _____ _____ outside _____ _____?

_____ external _____ _____ _____ _____ cipher techniques are valid?

Is _____ validity of _____ _____ _____ cipher techniques _____ by external _____?

_____ the encryption methods used verified _____ _____ outside _____ _____?

Did external auditors confirm _____ validity _____ _____ _____ _____?

Do you know if _____ _____ _____ _____ _____ approved _____ third-party audits?

Do _____ _____ if third _____ _____ _____ _____ system architecture's Encryptions?

_____ the encrypting _____ you _____ verified _____ outside _____?

_____ _____ confirmed _____ audits if third parties _____ _____ _____ architecture's encryptions?

_____ you confirm _____ _____ _____ _____ your encryption approaches?

Has an _____ audit _____ the _____ of _____ _____ protocols?

Were _____ encryption _____ verified _____ third-party _____?

Did _____ evaluation verify your _____ _____ for _____ encrypting _____?

Do _____ _____ anyone _____ _____ _____ security of your _____ approach?

_____ _____ _____ able _____ _____ your encryption techniques?

The cipher methodologies _____ _____ architecture _____ have been _____ _____ _____ _____ audits.

Is _____ _____ _____ _____ confirmed the security of _____ _____ approach?

_____ the _____ methods _____ _____ system design pass independent _____?

Are _____ _____ _____ _____ use verified _____ the auditors?

_____ _____ been _____ _____ verified _____ validity of your systems _____ _____ techniques?

_____ _____ of the system'sEncryption _____ can be _____ using _____ _____.

_____ third-party _____ _____ your _____ practices?

_____ you _____ anyone _____ has confirmed the _____ of _____ systems'cryptic _____?

Did _____ _____ approve _____ encryption methods in _____ _____ design?

Are _____ _____ methods _____ by an _____ _____?

Did _____ _____ exist _____ your _____ mechanisms?

_____ yourEncryption _____ verified _____ third-party _____?

_____ yourEncryption _____ checked _____ by _____ third _____?

_____ _____ _____ _____ _____ encryption procedure has been assessed _____ external parties?

_____ _____ _____ looked _____ the encryption methodologies?

_____ _____ may be _____ _____ your _____ architecture's encryption methodologies.

_____ _____ system architecture's Encryption methodologies being _____ _____ _____ party _____?

_____ auditors check _____ _____ of _____?

Are _____ _____ architecture's _____ methodologies being checked _____ _____ audits?

_____ the _____ methods used _____ by _____ _____ agency?

Is _____ any _____ that _____ _____ security of _____ _____ approach?

_____ there is third _____ verification, is the _____ _____ _____ _____?

Is _____ encryption _____ verified _____ an _____?

_____ external _____ _____ the validity _____ _____ cipher techniques?

_____ the _____ architecture's encryptions _____ _____ the _____ parties?

_____ the encryption techniques endorsed _____ _____ _____?

_____ _____ _____ _____ if _____ processes _____ into your framework _____ been audited?

The validity _____ the _____ methodologies _____ _____ architecture _____ _____ _____ through external audits.

External _____ may be able _____ _____ _____ _____ _____ the encryption methodologies _____ your _____.

Did _____ audits confirm the _____ of your _____ _____ _____?

_____ any _____ _____ done by an _____ _____ _____ verify the _____ _____ your _____ _____ architecture's methods of encryption?

The _____ _____ _____ be _____ through third-party _____.

_____ _____ encryption _____ _____ use _____ by auditors?

Is _____ an _____ _____ _____ checks yourEncryption _____?

Was the _____ of _____ _____ methodologies verified _____ _____?

_____ _____ _____ _____ your architecture _____ verify the authenticity of the _____ _____.

_____ external _____ supporting _____ systems architecture's _____ _____?

Is your _____ _____ approved by _____ _____?

Did _____ audits _____ _____ encryption _____?

_____ theEncryption methods you _____ verified _____ _____ outside auditing _____?

Are the _____ _____ you _____ verified by _____ _____ audit?

Is _____ _____ third-party that _____ out _____ _____?

_____ the _____ _____ _____ encryption _____ verified by an outside _____?

Were outsiders _____ the encryption _____ _____ _____?

Did external _____ confirm the _____ of the _____ _____ _____ _____?

_____ _____ methods _____ for encryption _____ by an _____ _____ party?

Did external _____ _____ that your _____ _____ _____ are legitimate?

Isn't _____ _____ architecture's encryptions _____ by _____ _____?

Do _____ have _____ validations for _____ _____ _____?

A third-party _____ _____ _____ the method _____ that _____ system's _____ is based _____.

_____ the _____ _____ used verified by _____ _____?

Third _____ _____ may _____ _____ authenticity of _____ system'sEncryption methods

_____ you have an _____ _____ that checks _____ _____ systems?

Did _____ _____ show the validity _____ _____ cipher _____?

I _____ _____ know _____ any _____ supported the encryption _____ you're _____.

_____ _____ system architecture's _____ methodologies _____ checked?

Did _____ _____ confirm _____ _____ of your _____ ciphers?

_____ _____ ofEncryption that your _____ uses _____ be _____ by third _____.

The _____ _____ the system'sEncryption _____ _____ be checked by _____ _____.

On _____ party audits the _____ of the _____ _____ _____ _____ verified.

Did the _____ _____ _____ that _____ system architecture's cipher techniques _____ _____?

third-party _____ _____ _____ the _____ _____ your system's encryption.

_____ the _____ techniques _____ _____ have _____ verified by _____ audits?

Did _____ _____ _____ _____ integrity of your encryption _____?

_____ the _____ _____ the validity of your architecture's _____ _____?

Are _____ _____ methods _____ by _____?

Are _____ _____ _____ cipher _____ _____ by external audits?

_____ any _____ _____ _____ _____ _____ the reliability of the encryption used _____ your _____?

Third _____ audits can _____ _____ authenticity _____ the method _____ _____ your system _____.

_____ your _____ approach's _____ _____ by a _____?

Third-party _____ _____ verify _____ _____ the system'sEncryption _____.

Did external _____ _____ _____ methods of _____?

_____ there _____ audits done to confirm the _____ _____ _____ system _____ _____ techniques?

_____ audits _____ your _____ can _____ the authenticity _____ the system'sEncryption _____.

third- party audits can _____ _____ authenticity _____ _____ _____ methods

_____ _____ been _____ assessments done _____ verify _____ reliability of your _____?

_____ are third-party audits _____ _____ architecture that can _____ _____ _____ of the _____ _____.

_____ third _____ _____ your system architecture's encryptions, is _____ _____?

Is _____ _____ of _____ encryption _____ verified by _____ _____ auditor?

There _____ _____ audits that _____ _____ _____ methods of your system's _____.

Did _____ audits _____ validity _____ _____ _____ architecture's ciphers?

Is the _____ _____ you _____ verified _____ an _____ auditor?

_____ _____ third-party audits that may verify the _____ of _____ _____ _____.

_____ _____ methods you use verified _____ _____ _____ firm?

_____ third _____ _____ check _____ system _____ encryption methodologies?

_____ _____ ofEncryption your system _____ _____ be checked _____ by third-party _____.

_____ wonder if _____ are third _____ _____ have _____ your _____ _____ encryptions.

_____ _____ check out _____ encryption _____ in the _____ _____ your system?

_____ the third-party evaluations support the adequacy _____ _____ _____ _____?

There _____ _____ audits _____ can verify the _____ _____ that _____ _____ has.

Do you _____ _____ third-party _____ _____ your Encrypted _____?

_____ third-party _____ check _____ the encryption techniques _____ _____ system _____?

_____ _____ method of _____ _____ by _____ auditors?

Third-party audits _____ _____ _____ the authenticity of the _____ _____.

Do you _____ _____ _____ _____ _____ of your systems'cryptic approach?

Have you _____ _____ audits done to _____ _____ validity _____ _____ system system architecture's _____ _____ _____?

Is _____ any audits done _____ _____ external auditor to _____ _____ validity _____ your _____ system _____ _____ techniques?

_____ party _____ can verify _____ authenticity _____ _____ _____ _____ that your _____ _____ is based on.

It's possible _____ third-party audits _____ _____ your _____ encryption _____.

Have _____ _____ confirmed _____ _____ of your architecture's _____ techniques?

_____ method ofEncryption _____ the system _____ _____ _____ by third party _____.

_____ _____ _____ _____ over the encryption methodologies in your _____ _____?

_____ the method _____ _____ for _____ _____ by an outside _____ party?

Did _____ _____ _____ the validity _____ _____ architectures cipher techniques?

Have _____ system system _____ _____ techniques been _____ _____ an _____ auditor?

_____ _____ audit _____ _____ effectiveness _____ your system _____ encryption protocols?

Is _____ _____ _____ verified _____ audits?

_____ the _____ of _____ _____ system _____ encryption techniques been _____ by an _____ _____?

Are the encryption methods _____ use _____ _____ _____ _____?

The _____ of your _____ _____ can be verified _____ _____ _____ audits.

Does _____ validity _____ _____ system system architecture's encryption _____ _____ _____ _____ by _____ external auditor?

_____ _____ audit _____ _____ the _____ ofEncryption that your system _____.

_____ the encryption methods _____ verified _____ _____ outside _____?

Is _____ _____ methods used _____ by an _____ _____ firm?

Is _____ use _____ _____ _____ methods verified by _____ audits?

_____ _____ external _____ _____ the effectiveness of your _____ protocols?

Are _____ _____ methods _____ _____ an external auditing _____?

_____ third-party audits _____ out _____ encryption _____?

_____ _____ independent _____ check the _____ _____ _____ the encrypting methods?

Have _____ _____ your system architecture's _____ _____?

_____ method ofEncryption _____ _____ architecture is _____ _____ _____ be checked by third-party _____.

Third party _____ _____ _____ the method _____ in _____ system.

_____ audits _____ verify _____ _____ of theEncryption methods used in _____ _____.

_____ _____ _____ any _____ verification _____ Encrypted systems?

_____ _____ wondering _____ _____ parties have verified your _____ architecture's _____.

_____ _____ _____ _____ _____ validity of the cipher techniques?

Are the _____ methods _____ by _____ _____ by an _____?

_____ an _____ audit checked the _____ of _____ encryption _____?

It _____ _____ _____ verify the authenticity _____ _____ system'sEncryption methods by _____ _____ audits.

Do _____ have a _____ verification _____ _____ Encrypted _____?

_____ _____ _____ _____ architecture's encryption techniques have been _____ _____ _____ external auditor?

_____ _____ audits _____ be _____ to verify the _____ of _____ system'sEncryption _____.

_____ you _____ me _____ _____ _____ _____ _____ authenticity of the encryption processes?

_____ your _____ architecture _____ _____ audits can verify _____ authenticity.

_____ _____ _____ audits _____ the cipher methodologies _____ the architecture?

_____ the system architecture's _____ audited if _____ are _____ _____ _____ them?

_____ _____ _____ _____ your system architecture's cipher _____?

_____ the _____ methodologies _____ _____ system architecture _____?

Did _____ check _____ the encryption techniques _____ in _____ _____ _____ _____ system?

_____ it _____ _____ an external auditor to confirm _____ validity _____ your _____ _____ _____ methods of _____?

Is _____ _____ architecture's _____ _____ audited?

Are _____ methods you use _____ encryption verified _____ _____ _____ _____ firm?

_____ the _____ _____ you used verified by _____ _____?

_____ audits can _____ _____ authenticity of _____ _____ your system _____ based _____.

Is _____ _____ checked _____ by _____ _____ third party?

_____ there _____ _____ of the system _____ _____?

_____ audits are _____ _____ _____ your system _____ encryption methodologies.

External audits _____ _____ _____ the encryption methodologies _____ your _____ _____ valid.

Third _____ audits can _____ _____ the _____ _____ the _____ methods.

_____ want _____ know if _____ audits _____ _____ methods.

_____ the _____ architecture's encryptions _____ _____ _____ parties?

_____ _____ audits confirm _____ _____ _____ the system _____ cipher methods?

_____ it confirmed _____ _____ if _____ parties verify _____ system architecture's _____?

_____ there _____ audits _____ confirm the _____ of your _____ architecture's _____ _____ encryption?

Will _____ _____ third-party _____ _____ your Encrypted _____?

Third-party audits _____ be _____ to _____ _____ methods of _____ system's _____.

Did _____ audits _____ _____ _____ _____ your system architecture's cipher _____?

_____ third-party _____ support _____ adequacy _____ your encryption _____?

_____ _____ _____ architecture's cryptography _____ checked?

_____ the system _____ _____ _____ third parties?

_____ _____ _____ your architecture may check the _____ _____ your _____ encryption.

_____ there _____ validation _____ _____ encryption mechanisms?

_____ an _____ verify the effectiveness of _____ _____ _____ _____ your _____ architecture?

_____ wonder _____ _____ _____ architecture's encryptions have _____ verified.

Third-party audits _____ _____ architecture _____ _____ the method of your _____ _____.

Does _____ _____ party _____ _____ systems?

_____ _____ _____ done _____ _____ _____ auditor to _____ the validity of your system _____ _____ techniques?

Did _____ audits confirm that the _____ techniques _____ _____ architecture _____ _____?

Is the _____ method you _____ verified _____ _____ _____?

Third-party audits _____ be _____ to check _____ system _____ _____ _____.

_____ you _____ me _____ third-party audits _____ approved _____ encryption _____?

Did external audits _____ _____ validity _____ the _____ _____ _____ system?

Did any _____ _____ the _____ of your _____ encryption _____?

_____ _____ _____ methods verified by an _____ _____?

_____ the systems architecture'sEncryption _____ supported _____ _____ _____?

Are _____ system _____ encryption _____ being _____?

If _____ parties _____ your _____ architecture's _____ _____ it confirmed?

Is _____ _____ of _____ system's _____ methods verified by _____ _____?

_____ _____ audits confirm the validity _____ your system's _____ _____?

Did _____ encryption methods _____ used get _____ _____ third-party _____?

The _____ of your system's _____ _____ _____ verified _____ _____ audits.

Did _____ _____ _____ _____ encrypting techniques used _____ your architecture?

Do you know _____ the encryption methodologies in _____ _____ _____ _____ _____?

Can _____ system _____ encryptions _____ _____ _____ third parties?

_____ you use _____ audits _____ verify _____ encryption _____ _____ use?

Did _____ _____ _____ _____ the system design for the _____ _____?

The _____ of the _____ _____ _____ _____ be verified _____ third-party audits.

Third-party _____ may _____ _____ your _____ _____ Encryption methodologies.

Will _____ _____ _____ confirm the validity _____ _____ encryption system?

Has the effectiveness _____ your _____ protocols _____ _____ by _____ _____?

Did audits _____ _____ encryption methods _____ in _____ _____?

_____ _____ of the system'sEncryption methods _____ be verified _____ _____ _____.

Is the _____ _____ _____ _____ verified _____ outsiders?

Is _____ method _____ use for _____ verified _____ _____ audits?

Third-party _____ _____ _____ _____ _____ system architecture's encryption methodologies.

_____ _____ _____ encryption techniques supported _____ audits?

Is _____ _____ being checked _____ third-party _____?

_____ your encrypting _____ get _____ by _____?

_____ the _____ of _____ encryption _____ verified by an outside _____ _____?

Did _____ auditors check _____ _____ of _____?

Third _____ audits may _____ _____ authenticity _____ the system'sEncryption _____.

_____ methods _____ your _____ encryption _____ _____ verified _____ third-party audits.

Is _____ an outside _____ _____ _____ _____ systems?

Third-party audits _____ help verify _____ _____ _____ _____ _____ system uses.

_____ there _____ _____ that _____ out your _____ systems?

_____ _____ _____ _____ you use checked by the _____?

_____ you confirm that _____ audits _____ _____ _____ to encryption?

_____ third-party _____ verify the _____ techniques _____ your _____?

Do _____ have _____ _____ party _____ confirms the _____ _____ your systems'cryptic _____?

Does _____ _____ evaluation verify _____ _____ design for the _____ _____?

Did anyone _____ _____ _____ _____ in _____ architecture _____ your system?

_____ an _____ show the effectiveness _____ your _____ _____ in your _____ _____?

The authenticity _____ _____ _____ _____ _____ be verified _____ third-party audits

The _____ _____ your system's _____ _____ _____ checked by _____ third-party.

_____ _____ _____ the system'sEncryption methods can _____ verified _____ third _____ audits.

Third-party audits _____ be used to verify _____ _____ _____ _____.

Is there any third-party _____ _____ _____ _____?

Is _____ _____ if your system _____ encryptions _____ checked by _____ _____?

Do _____ know _____ your _____ _____ _____ methodologies _____ being checked?

Did audits confirm encryption _____ _____ _____ _____ _____?

Third party audits _____ _____ _____ _____ _____ your system'sEncryption methods.

Is _____ confirmed when _____ _____ check _____ _____ architecture's encryptions?

Did the _____ _____ in your _____ _____ _____?

The system'sEncryption _____ may be _____ _____ _____ _____ audits.

Is _____ _____ of encryption methods _____ _____ _____ confirmed by _____ evaluations?

The method _____ that your system's _____ _____ _____ _____ verified _____ third-party _____.

_____ external audits confirm _____ validity of _____ _____ _____?

Is the _____ method _____ your _____ _____ _____ by independent _____?

The method ofEncryption _____ you _____ _____ _____ based _____ _____ be _____ through third-party _____.

_____ method ofEncryption that your _____ _____ based on _____ _____ checked _____ third-party _____.

_____ _____ can _____ the validity of _____ encryption _____ _____ the architecture.

_____ _____ _____ confirm the _____ architecture's ciphers?

There _____ third-party audits that _____ verify the _____ _____ _____ _____ encryption.

_____ _____ _____ _____ methods _____ be verified _____ third party audits.

Third-party _____ _____ be used _____ _____ the _____ ofEncryption _____ your system _____.

Does an external audit verify _____ _____ _____ _____ encrypting _____?

Are _____ methods used for encryption _____ _____ _____ _____ agency?

Have external _____ been _____ _____ _____ _____ reliability _____ the encryption _____ within _____ architecture?

____ external ____ ____ ____ of ____ system architecture's cipher techniques?

____ anyone ____ ____ the ____ techniques used in ____ system?

____ party ____ ____ verify ____ authenticity of your system'sEncryption ____ .

____ ____ ____ ____ the ____ of your system ____ encryption techniques?

Third party ____ can ____ ____ authenticity ____ ____ methods on ____ architecture.

The ____ ____ encryptions ____ be ____ by ____ parties.

Is theEncryption ____ ____ out by ____ ____ ?

Your ____ ____ ____ audited to verify the ____ ____ ____ system's encryption.

Did your ____ ____ ciphers ____ ____ validity ____ by ____ audits?

Third-party ____ can ____ the authenticity ____ theEncryption ____ ____ ____ architecture.

The ____ ____ can be ____ ____ third-party ____ .

____ ____ encryption methods you ____ verified by ____ ____ ?

____ ____ ____ might be ____ by third party ____ .

Did external ____ ____ ____ validity of ____ system ____ ____ techniques?

Does ____ validity ____ ____ ____ system ____ methods of ____ have ____ audited?

Did you ____ ____ ____ for ____ Encryption ____ ?

____ ____ ofEncryption that ____ ____ architecture is ____ ____ ____ be verified with ____ audits.

Is ____ a third-party ____ ____ yourEncrypted ____ ?

____ ____ on your ____ ____ verify ____ ____ of yourEncryption methods.

Has ____ external audit ____ ____ ____ verify ____ effectiveness of ____ encryption ____ ?

Are the encrypting ____ used ____ ____ ____ ____ ?

____ party audits ____ ____ checking ____ system architecture's encryption ____ .

Is it ____ by ____ ____ third ____ certify ____ system ____ encryptions?

____ any ____ party ____ ____ ____ ____ your system's encryption approach?

Does ____ ____ out ____ systems?

On ____ party ____ ____ authenticity of ____ ____ ____ are verified.

____ authenticity of ____ system'sEncryption methods ____ be ____ with ____ ____ .

It is ____ for ____ ____ to ____ the ____ of ____ system'sEncryption.

____ theEncryption methods you ____ ____ ____ an outside auditing ____ ?

____ the ____ ____ used verified ____ ____ outside audit?

Did ____ audits agree with ____ ____ of ____ cipher ____ ?

Is the method ____ ____ ____ verified ____ the ____ auditors?

____ ____ system ____ encryptions audited by ____ ____ ?

____ you have ____ verification ____ the ____ ____ ?

____ you ____ me ____ the encryption ____ in your system ____ have ____ ____ ?

Does yourEncrypted ____ ____ third-party ____ ?

Is ____ confirmed ____ ____ if ____ parties certify your ____ ____ encryptions?

Are there ____ audits ____ ____ ____ ____ ____ used for encrypting data ____ ____ system?

____ the audits show ____ ____ of the ____ methods ____ in ____ ____ ?

____ external audits ____ the ____ of ____ ____ techniques ____ have?

Third ____ audits ____ ____ the ____ ____ that your ____ uses.

____ is possible for third party audits ____ ____ ____ authenticity ____ ____ system'sEncryption ____ .

____ the methods you ____ forEncryption ____ ____ an ____ auditing ____ ?

Does anyone ____ ____ security ____ ____ ____ encryption approach?

Has ____ ____ architecture's ____ ____ audited?

Did ____ confirm ____ methods of ____ used ____ your ____ ?

If ____ parties check your system ____ encryptions, ____ ____ ____ by ____ ?

____ third ____ check the system architecture'sEncryptions, ____ ____ ____ ?

The ____ ofEncryption that ____ system has ____ ____ ____ ____ ____ party audits.

____ ____ check ____ the methods used ____ ____ ____ your system?

_____ may _____ _____ _____ verify the _____ of _____ _____ encryption through third-party audits.

_____ _____ _____ a _____ that confirmed _____ security of your _____ approach?

_____ way _____ system's _____ _____ can be _____ _____ third-party audits.

_____ your _____ _____ endorsed _____ outside reviews?

_____ _____ tell _____ _____ third-party _____ approved your Encryption methods?

Did _____ _____ _____ show the validity _____ the _____ techniques?

_____ _____ _____ of encryption get checked _____ _____?

_____ method ofEncryption _____ your _____ _____ _____ _____ on can _____ checked out by _____ audits.

The method ofEncryption in _____ _____ _____ be verified _____ _____ _____.

Are the encrypting methods _____ verified _____ _____ outside _____ _____?

It is possible _____ _____ _____ to _____ _____ method ofEncryption that your _____ _____.

Are _____ encrypting _____ you use verified _____ _____ _____?

On third-party _____ _____ _____ of _____ system'sEncryption methods _____ verified.

Did _____ external audit verify the _____ of _____ _____ _____?

Did _____ _____ the _____ of your _____?

_____ _____ methods _____ verified by _____ external _____?

_____ the external _____ confirm the _____ _____ _____ system architecture's _____ techniques?

_____ the encryption _____ _____ _____ _____ a third party?

Are _____ _____ _____ checking _____ _____ architecture's encryption methodologies?

_____ _____ _____ that your system's architecture _____ _____ subject to third-party _____.

Are encryption _____ _____ by _____ _____?

_____ wonder _____ the _____ architecture's _____ have been _____ by _____ parties.

_____ the encryption _____ _____ _____ use _____ by an _____ firm?

Is the _____ method used _____ by _____ outside _____ _____?

_____ _____ _____ third _____ validations for your _____ mechanisms?

Did _____ _____ _____ observe _____ _____ of encryption?

_____ _____ _____ audit confirm the _____ of your _____ system?

_____ the _____ methods you _____ _____ _____ outside audits?

_____ audits _____ _____ the method _____ in _____ system.

_____ is possible for _____ _____ _____ _____ _____ the authenticity of the system'sEncryption _____.

_____ your _____ _____ assessed by _____ auditors?

Did _____ auditors _____ over _____ _____ _____ encryption?

Is _____ _____ method _____ by an _____ _____?

Third-party audits _____ _____ the _____ of the _____ ofEncryption that is _____ _____ _____.

Third-party audits can _____ _____ authenticity _____ that _____ _____ architecture is _____ _____.

External _____ _____ have _____ _____ validity of _____ _____ architecture's ciphers.

_____ you use outside audits _____ _____ _____ _____ methods?

The _____ of _____ _____ encryption _____ be checked by _____ _____.

Your system's _____ _____ based on a method _____ _____ can _____ verified _____ _____ _____.

_____ _____ of _____ _____ methods may be _____ through third- party _____.

_____ _____ system architecture's _____ techniques supported _____ _____ audits?

The authenticity _____ _____ system'sEncryption _____ _____ be _____ _____ third-party audits.

_____ audits _____ _____ encryption protocols?

_____ external audits _____ _____ _____ of your system architecture's _____?

Did anyone _____ _____ encryption _____ used _____ the system _____?

_____ external _____ confirm _____ validity _____ _____ cipher techniques in _____ architecture?

_____ _____ audit _____ the effectiveness _____ _____ _____ protocols within _____ system architecture?

Are _____ _____ methods _____ you use verified by an _____ _____ _____?

_____ _____ check out _____ methods used for _____ _____ _____ your architecture?

Did external audits _____ _____ _____ of _____?

Were the _____ methodologies _____ _____ system _____ _____?

_____ _____ audits can verify the _____ of _____ _____ methods.

_____ any third-party _____ the security _____ your _____ _____ approach?

Have _____ had _____ _____ done by an external _____ _____ _____ the validity _____ your _____ architecture's _____ techniques?

_____ _____ _____ you _____ for encryption verified by the _____ _____?

_____ _____ can verify _____ method _____ in the _____

_____ _____ independent evaluations of the efficacy _____ your _____ _____?

_____ your _____ architecture's encryption methodologies being checked _____ _____ _____?

Have your _____ methodologies _____ audited _____ _____ _____?

_____ _____ system architecture have _____ party _____ for its _____?

The _____ ofEncryption _____ _____ system can be _____ _____ _____ third-party audits.

Have _____ audits _____ _____ the encryption methodologies _____ _____ _____ architecture?

_____ may be able _____ verify _____ _____ of _____ _____ encryption _____ third-party audits.

Did _____ _____ the _____ of the _____ techniques _____ _____ system?

_____ audits _____ _____ _____ _____ of a system'sEncryption methods.

Did your _____ _____ _____ _____ audited?

_____ _____ have a third-party _____ _____ yourEncryption _____?

_____ _____ methods may _____ _____ by _____ audits.

If third _____ _____ _____ system architecture's _____ _____ it true?

Did external _____ _____ _____ _____ _____ the _____ architecture's cipher techniques?

_____ _____ methods you use verified by _____ external _____ _____?

_____ _____ _____ of your _____ _____ been examined by an external _____?

Did _____ _____ methods _____ _____ be _____ by third-parties?

Did independent evaluations show _____ _____ _____ _____ _____ _____ _____ methods of _____ Encryption methods?

Has the encryption _____ _____ _____ _____ audited?

_____ parties may be able _____ _____ the system _____ _____.

I _____ _____ know _____ third parties _____ _____ the system _____ encryptions.

_____ _____ audits back _____ _____ _____ of your cipher techniques?

Did _____ audits _____ _____ your system _____ ciphers _____ valid?

Is _____ _____ architecture'sEncryption methodologies _____ checked by _____ _____?

_____ the cipher methods you use verified _____ _____ _____ _____?

_____ the third party _____ verify _____ _____?

Did third-party _____ verify _____ _____?

Do _____ _____ _____ the _____ _____ your systems _____ encryption techniques has _____ verified?

_____ _____ audits confirm the validity of _____ system _____ _____ _____?

Did anyone check on _____ _____ of the _____ techniques _____ _____ _____?

_____ _____ _____ evaluations verify _____ _____ design for the _____ methods?

Is _____ an _____ company that _____ _____ _____?

Audits _____ _____ the _____ of _____ systems architecture's _____ techniques.

Did _____ _____ view _____ methods _____ encryption?

_____ audits _____ able _____ _____ the _____ of _____ system's encryption.

_____ an _____ _____ _____ _____ effectiveness of your encryption protocols?

Is an _____ _____ able to verify the _____ _____ _____ _____ protocols?

Did anyone _____ _____ techniques used for _____ _____ your _____?

Is the _____ methods you use _____ _____ _____ third _____?

Is the encryption _____ _____ _____ verified _____ an outside _____?

Are _____ encryption methods you _____ _____ by _____ _____?

Are the methods used _____ _____ encryption _____ _____ _____ _____ auditor?

Are your _____ methods _____ _____ _____ audits?

Is it possible that _____ external _____ can confirm _____ _____ _____ _____ _____ _____ architecture's methods _____ encryption?

The _____ ofEncryption _____ _____ _____ architecture is _____ on can _____ _____ with third _____ audits.

Did outsiders audit _____ _____ in _____ _____ _____?

_____ the _____ used for encryption _____ _____ an _____ audit?

Have you ever had _____ _____ verify _____ _____ _____ _____ systems architecture's _____ techniques?

Did your _____ _____ _____ _____ audits verified?

_____ your _____ methods _____ by outside _____?

_____ the encrypting _____ verified _____ _____ _____ firm?

A _____ _____ audit can verify the _____ of _____ _____ _____.

Has the _____ _____ your _____ protocols been assessed _____ an _____ _____?

Is it _____ _____ _____ assessments _____ _____ _____ reliability of encryption used _____ your _____?

Did anyone check out _____ encryption _____ used _____ _____ _____?

Have _____ had any audits _____ _____ confirm _____ validity _____ your system _____ _____ _____?

Are there _____ audits that affirm _____ security _____ _____ for _____ _____?

_____ _____ encrypting _____ you _____ verified _____ _____ outside auditing firm?

_____ _____ show proof _____ the _____ _____ of encryption?

_____ the outside auditors _____ _____ your _____ of _____?

_____ _____ _____ _____ encryption methodologies _____ _____ by third party audits?

Third-party _____ _____ _____ the authenticity of _____ _____ _____ on your architecture.

_____ third-party audits _____ your encryption _____ _____?

Is the _____ _____ you use _____ by _____ _____?

_____ system'sEncryption _____ may be _____ by third _____ _____.

Sometimes _____ _____ _____ verify _____ authenticity of the _____ methods.

Is the encrypting methods _____ _____ _____ by _____ _____ auditor?

Are the encryption methods _____ _____ an _____ _____ _____?

Is _____ cipher methods _____ _____ verified by _____ _____ firm?

_____ the _____ audits confirm _____ _____ of _____ system architecture's cipher _____?

_____ are _____ _____ _____ can _____ the methods of your _____ cipher.

_____ _____ _____ _____ able _____ confirm your system's encryption techniques.

Do auditors _____ out _____ _____ _____?

_____ _____ audits _____ verify the authenticity of _____ system'sEncryption _____

_____ you _____ your _____ _____ audited by _____?

_____ _____ _____ encryption _____ being confirmed by independent _____?

_____ the encryption _____ in your system _____ _____ an _____ _____?

_____ _____ had an _____ _____ _____ _____ the _____ of your encryption protocols?

Can you _____ me _____ my _____ methods were _____ _____ _____ audits?

Were _____ _____ methods _____ by third-party _____?

Is an _____ _____ _____ yourEncryption _____?

_____ the _____ method you use verified _____ an _____ _____ _____?

_____ audits _____ your _____ methods?

_____ _____ _____ certify the _____ methods _____ your system?

_____ _____ _____ of _____ systems _____ encryption techniques verified by _____?

I am _____ if _____ _____ _____ _____ your _____ architecture's ciphers.

_____ _____ methods could be _____ by _____ _____ audits.

Have your _____ _____ been _____?

Is the _____ _____ encryption used verified _____ _____ outside _____?

Third-party audits _____ verify _____ _____ your _____ _____.

_____ there been _____ _____ _____ _____ _____ validity of your _____ architecture's _____ of encryption?

Do you have _____ third-party _____ _____ _____ Encrypted _____?

Does _____ _____ if third _____ _____ verified _____ system _____ encryptions?

_____ your _____ _____ endorsed by _____ reviews?

_____ _____ methods used for the encryption _____ _____ an _____ _____?

Is _____ _____ _____ you use _____ by an outside _____.

Did _____ make sure _____ encryption _____ _____?

_____ _____ auditing confirm _____ _____ of your system architecture's _____?

Did _____ _____ _____ in your system design _____ independent _____?

Is the _____ _____ encryption _____ verified by _____ _____?

Is there a third party _____ _____ _____ _____ _____?

It _____ _____ for third- _____ audits to verify the _____ of _____ _____ _____.

Can _____ _____ auditor _____ the _____ of your system system architecture's _____ _____ _____?

_____ you tell me _____ outside audits _____ the _____ _____ the encryption _____ in _____ _____?

Are _____ _____ _____ in _____ encryption verified by _____ auditors?

_____ is _____ question as to _____ _____ system architecture's _____ are _____.

_____ outside _____ _____ your _____ techniques?

Did anyone check out _____ _____ method _____ _____ your _____ _____?

The _____ of _____ system'sEncryption methods may be _____ by _____ _____ _____.

_____ _____ method for encryption _____ _____ _____ external audit?

_____ the _____ _____ _____ that the system _____ _____ are valid?

Did _____ audits check _____ _____ techniques in _____ _____?

Are the _____ _____ _____ the encryption _____ _____ a third _____?

The _____ ofEncryption _____ _____ system's architecture _____ can be _____ _____ _____ audits.

Is the _____ of _____ _____ _____ verified by _____ auditor?

Did _____ verify the _____ techniques _____ on _____ _____ architecture?

The _____ of _____ _____ _____ _____ be verified by _____ party audits.

Is it _____ that _____ assessments _____ _____ _____ practices _____ the system _____?

_____ external audits verify _____ _____ _____ encryption?

The _____ _____ the system'sEncryption methods _____ _____ be _____ _____ _____ party audits.

_____ _____ a _____ about _____ the system _____ encryptions _____ audited.

Have any _____ been _____ to _____ _____ _____ of _____ system architecture's encryption _____?

The _____ ofEncryption that _____ _____ _____ has can _____ _____ by third party _____.

_____ there any thirdparties that confirm the _____ _____ _____ _____ _____?

Is theEncryption _____ you _____ verified by _____ _____ _____?

Third-party _____ _____ verify the methods _____ _____ _____ encryption.

_____ the _____ _____ audited by _____ parties?

third-party audits _____ verify _____ _____ of _____ system's _____.

Can _____ _____ _____ confirm the _____ of _____ system system architecture's _____ _____?

The _____ _____ that your _____ _____ can be checked _____ by _____ _____.

_____ wonder _____ _____ are _____ party _____ of your system _____ encryptions.

_____ _____ _____ used _____ your _____ can be checked _____ _____ third-party audits.

Is _____ _____ _____ an external auditor to _____ _____ _____ of your _____ _____ _____ methods ofEncryption?

_____ _____ a third-party _____ of your _____ _____.

Verification _____ the _____ _____ may be _____ on _____ _____ audits.

_____ the independent _____ check _____ _____ _____ for _____ encrypting methods?

_____ you _____ me if third-party _____ _____ my Encryption _____?

Third-party _____ can _____ _____ the method _____

_____ authenticity _____ _____ system'sEncryption methods _____ _____ verified _____ third-party audits.

Have _____ audits been done _____ _____ _____ _____ of _____ _____ system _____ methods of encryption?

_____ _____ confirm _____ validity _____ _____ architecture's ciphers?

_____ _____ outside party _____ yourEncryption _____?

_____ _____ _____ audits confirm the _____ of your _____ _____ ciphers?

Is _____ _____ _____ by an _____ third-party?

_____ external _____ confirm _____ your system architecture's ciphers _____ _____?

_____ _____ _____ third _____ audits _____ verify the authenticity _____ _____ system'sEncryption methods.

_____ _____ may support _____ _____ architecture's encryption _____.

_____ third _____ _____ _____ the encryption _____ _____ your system design?

third-party audits can verify the _____ _____ the method _____ _____ _____ _____ architecture _____ based _____

_____ there third-party _____ _____ confirm the security _____ used _____ _____ data?

_____ the encryption _____ verified _____ the _____?

_____ the _____ methods verified _____ the _____?

SomeEncryption methods _____ be _____ _____ third _____ audits on _____ _____.

_____ the _____ you use _____ _____ external _____?

The integrity _____ _____ system'sEncryption _____ can _____ _____ on third-party _____.

Are outside auditors _____ _____ your _____ _____?

_____ of the _____ _____ _____ _____ verified by third-party _____ on _____ architecture.

Third party audits might _____ _____ _____ _____ architecture's encryption _____.

_____ _____ _____ verify the _____ methodologies in the _____ architecture?

Does an external audit _____ _____ effectiveness _____ your _____ _____?

Is the _____ _____ your system _____ ciphers confirmed _____ _____ _____?

If there _____ a _____ _____ verification, is _____ system architecture's _____ _____?

_____ _____ like _____ know _____ third _____ _____ verified the system _____ encryptions.

third-party _____ can verify the _____ of the _____ _____ _____ _____ _____ system.

_____ outsiders _____ the integrity of _____ _____?

Third-party _____ may _____ out the _____ of _____ system's _____.

I'm _____ if _____ _____ have verified your _____ architecture's _____.

Is _____ reliability _____ _____ encryption used in _____ architecture _____ _____ by _____ assessments?

_____ _____ _____ sure your encryption's _____?

_____ system'sEncryption _____ _____ _____ verified on _____ party audits.

Have you _____ _____ _____ _____ _____ _____ the validity of your system system _____ _____ of _____?

Is there third-party _____ of _____ _____ _____?

Third-party _____ _____ _____ the authenticity _____ _____ system'sEncryption methods.

_____ _____ _____ _____ _____ confirm the _____ of your system _____ architecture's encryption techniques?

_____ _____ _____ auditors look _____ your method of _____?

Do _____ have _____ _____ _____ _____ _____ _____ validity of your _____ system _____ methods of encryption?

Third-party _____ can _____ the method _____ your _____ _____.

It's _____ _____ third-party _____ to _____ methods of _____ _____ encryption.

_____ _____ _____ _____ methods of encryption?

_____ party audits can verify the _____ of _____ _____ _____ in _____ _____.

_____ theEncryption _____ used verified by _____ external _____ _____?

Has your _____ _____ techniques been _____ by _____ external _____?

_____ there _____ audits _____ by an external auditor _____ verify the validity of _____ _____ architecture's _____ _____ _____?

Is it possible _____ an _____ auditor _____ confirm the _____ of _____ _____ architecture's _____ _____?

Is _____ Encryption methods _____ _____ verified _____ an _____ auditor?

_____ _____ _____ _____ _____ use _____ vouched for by an audit?

_____ there _____ _____ audit that shows the _____ _____ your encryption _____?

Is _____ encryption _____ that you _____ _____ by external _____?

_____ there _____ else _____ checks out _____ _____?

Did _____ _____ _____ the validity of _____ _____ architecture's ciphers.

_____ the _____ _____ _____ the encryption techniques you _____?

Did _____ audits verify _____ validity _____ _____ _____ ciphers?

_____ _____ audits _____ yourEncryption methods?

_____ audits confirm the _____ of the _____ techniques _____ _____ _____ architecture?

_____ the _____ _____ assessing your _____ techniques?

_____ your systems _____ _____ _____ supported _____ audits?

_____ _____ ofEncryption _____ _____ system's architecture is based on _____ be _____ _____ _____ party audits.

Are _____ audits _____ _____ the validity of _____ systems architecture's _____ _____?

_____ _____ of _____ _____ _____ may _____ verified by third party audits.

Did _____ _____ third-party validations for _____ _____ _____?

Are theEncryption _____ _____ by _____ _____?

If there _____ _____ party verification, _____ _____ _____ _____ encryptions audited?

Third _____ _____ can verify _____ of the _____ _____.

_____ _____ architecture can _____ audited to verify _____ _____ _____ theEncryption method.

Third-party audits can _____ _____ _____ _____ methods.

Is _____ confirmed _____ audits if third _____ verify the _____ _____ _____?

Was _____ encryption _____ verified _____ third-party _____?

Are _____ encrypting _____ _____ _____ by an _____ agency?

_____ any _____ assessments been done _____ verify _____ _____ of _____ Encryption _____ in your _____?

Did your _____ _____ _____ through _____ audits?

_____ system's architecture uses a method _____ which _____ _____ _____ _____ _____ audits.

_____ third-party _____ _____ verify _____ authenticity of _____ system'sEncryption methods.

_____ the cipher method _____ _____ verified _____ _____ outside auditor?

_____ third-party audits _____ your encryption _____ _____?

Did anyone _____ _____ _____ techniques used _____ _____ system?

Did _____ methodologies _____ your _____ architecture _____ _____?

The method ofEncryption that _____ system uses _____ be _____ _____ _____ _____ _____ audits.

_____ _____ may verify _____ authenticity _____ your _____ methods.

Does _____ validity _____ your system architecture's _____ _____ _____ _____ by _____ audits?

_____ _____ audits _____ _____ validity of your cipher _____?

_____ your systems architecture's _____ techniques _____ by _____ _____?

Is _____ validity of _____ _____ methodologies _____ your architecture _____ _____ _____ audits?

_____ the _____ _____ _____ _____ verified by outside audits?

_____ _____ _____ techniques you use _____ by external _____?

_____ the _____ of the _____ methodologies determined _____ _____ audits?

_____ _____ effectiveness _____ your encryption protocols been _____ _____ an outside _____?

_____ you _____ if _____ _____ _____ your system architecture's encryptions?

_____ _____ _____ _____ _____ audited to confirm _____ effectiveness _____ your encryption protocols?

Are _____ encrypting methods _____ use _____ by _____ _____ party?

External audits _____ determine _____ _____ of _____ encryption methodologies _____ _____ architecture.

_____ the _____ _____ the encryption used _____ _____ architecture checked _____ by _____ _____ assessment?

_____ you _____ _____ third-party _____ for _____ encryption mechanisms?

_____ _____ have third-party _____ confirm _____ _____ protocols?

I'm _____ sure _____ third parties _____ verified _____ _____ architecture's _____.

Third-party _____ can verify _____ authenticity _____ theEncryption method _____ _____ _____.

_____ _____ systems checked _____ by someone _____?

Your _____ methods could be _____ _____ third _____ _____.

It is possible for _____ audits _____ _____ _____ authenticity _____ system'sEncryption _____.

_____ _____ _____ outside _____ that checks outEncryption _____?

_____ the encrypting _____ _____ by external _____?

Third party audits _____ _____ the _____ of _____ _____ methods.

Did _____ _____ confirm _____ _____ _____ architecture's ciphers were valid?

_____ _____ system architecture's encryptions _____ _____ _____ parties?

Did _____ _____ confirm the _____ of your _____ _____?

_____ it _____ if _____ parties check _____ _____ architecture's encryptions?

Did the _____ _____ in your system _____ _____ _____?

_____ the _____ methods _____ use verified by _____ _____ auditor?

Is _____ _____ evidence that _____ parties have _____ _____ your encryption _____?

_____ your encrypting techniques _____ _____ _____ audits?

_____ _____ methods may _____ verified by third party _____ _____ your _____.

_____ _____ methods you use _____ _____ verified by _____ auditors?

Did _____ methods get _____ _____ third-party _____?

Are _____ _____ you _____ verified _____ an _____ auditing agency?

_____ the _____ auditors _____ _____ _____ of encryption?

_____ _____ audits _____ _____ proof of _____ encryption _____ used _____ your system?

_____ _____ confirm if _____ processes _____ into your _____ have been _____?

Are the encryption methods in _____ _____ _____ _____ _____ audits?

_____ the _____ of _____ system _____ _____ techniques _____ _____ by external audits?

_____ you confirm that the _____ _____ endorsed _____ encryption _____?

_____ your systems _____ Encryption _____ supported _____ _____ audits?

_____ the _____ that _____ use for _____ _____ by the _____ auditors?

If _____ _____ are checking _____ system _____ _____ _____ it audited?

_____ _____ _____ _____ your _____ architecture's _____ techniques verified by audits?

_____ _____ _____ _____ system'sEncryption methods can be verified through third _____ _____.

_____ _____ method _____ use _____ encryption verified _____ an external _____?

_____ external _____ _____ the validity of _____ system _____ _____ techniques?

Did _____ third-party audits verify _____ _____ _____?

_____ _____ auditors see the methods _____ _____?

The authenticity of _____ _____ _____ can _____ _____ by third-party _____.

Third-party audits _____ _____ _____ your _____ architecture's encrypting _____.

_____ the _____ _____ _____ by you _____ by _____ outside agency?

Is the architecture's _____ _____ _____ by _____ _____?

Were _____ _____ methods _____ _____ third-parties?

Did your _____ _____ encrypting _____ verified _____ third-party _____?

_____ _____ validity of your system _____ encryption _____ been _____?

Are _____ _____ methods used _____ _____ an outside _____?

Did external _____ _____ validity of _____ _____ architecture's _____ techniques?

_____ _____ on your architecture could _____ authenticity _____ _____ _____ methods.

_____ _____ confirmed by _____ _____ you have _____ parties _____ your system architecture's _____?

_____ you have a third party _____ _____ your _____ _____?

Did _____ _____ party confirm _____ security of _____ _____ approach?

Is there _____ _____ party _____ _____ out yourEncryption _____?

Is _____ possible that third-party _____ _____ approved _____ _____ methods?

Did _____ audits _____ _____ _____ in _____ architecture?

_____ _____ _____ methods _____ _____ you _____ by an auditing agency?

Have _____ audits verified _____ _____ _____?

Has _____ been an _____ assessment _____ _____ _____ the _____ _____ your encryption?

Is the _____ _____ verified _____ _____ audits?

_____ third-party audits _____ the encryption _____ in your _____ _____?

_____ _____ ofEncryption _____ by your system's _____ _____ be _____ _____ third-party audits.

_____ your _____ methods verified _____ _____ audits?

_____ _____ _____ _____ architecture can verify _____ _____ your system's encryption.

Did the _____ _____ _____ the cipher methodologies _____ the _____?

Are _____ cipher _____ used _____ _____ external _____?

_____ the system architecture's _____ _____ being _____?

Is _____ encryption _____ you _____ _____ by an outside _____?

_____ _____ system _____ _____ by audits?

_____ _____ _____ if _____ parties confirm your system _____ encryptions?

Are _____ _____ methods _____ _____ use _____ by an auditing _____?

_____ wonder if third parties _____ _____ the _____ _____ encryptions?

_____ are _____ audits that can verify _____ _____ of _____ _____ _____ your _____ is based _____.

_____ _____ confirmed _____ audits when third _____ _____ your _____ architecture's ciphers?

You can _____ third-party audits _____ _____ _____ of the _____ _____.

I _____ to know _____ third _____ verified _____ system _____ _____.

_____ _____ system _____ _____ methodologies being checked _____ outsiders?

Is _____ use _____ _____ encryption methods verified _____ an _____ _____?

Is _____ _____ checked _____ by an _____ _____?

Did _____ _____ _____ _____ verified by third-party _____?

Did _____ system architecture _____ _____ _____ audited?

_____ third-party _____ _____ your encrypting _____?

External audits _____ _____ _____ _____ encryption techniques.

_____ there _____ third-party _____ _____ into yourEncryption _____?

Is _____ confirmed _____ audits if _____ _____ verify _____ system _____ crypts?

Third-party _____ _____ _____ able _____ _____ the authenticity of the _____ methods.

Does _____ encryption methods have _____ _____ _____ third-party _____?

_____ _____ _____ proof of your _____ _____ methods?

_____ _____ security _____ _____ for _____ data _____ by third-party audits?

_____ any _____ _____ been done to _____ the reliability _____ the _____ _____ in _____ architecture?

Are the _____ used _____ verified _____ _____ _____ auditing firm?

_____ _____ _____ _____ that scrutinizes yourEncryption systems?

_____ an _____ _____ verified the effectiveness _____ the _____ _____ in your system _____?

_____ _____ _____ audits that have verified the _____ _____ _____ _____ encrypting data?

The _____ _____ used in your _____ can _____ checked out _____ _____ _____.

Is _____ _____ third party that _____ _____ _____ systems?

The method ofEncryption _____ your _____ _____ _____ can be _____ by _____ _____.

Does a _____ audit _____ the validity of _____ _____ _____?

External _____ might _____ your _____ architecture's _____ _____.

There _____ _____ audits _____ _____ _____ the authenticity of the method ofEncryption that your _____ _____ _____ _____.

Is _____ an affirmed third-party _____ _____ the _____ measures used for _____ data _____ _____ _____?

_____ _____ any _____ assessments _____ _____ verify _____ _____ _____ the encryption in your architecture?

Third-party audits may _____ the _____ of _____ _____ _____ your _____.

Did _____ auditors _____ over your _____ _____ _____?

There _____ _____ audits that might _____ _____ _____ _____ your system's encryption.

Has _____ _____ _____ encryption _____ been verified?

_____ _____ verify the encryption techniques _____ on _____ _____?

_____ there _____ _____ who _____ outEncryption systems?

Did _____ third-party _____ check out _____ _____ in the _____?

_____ _____ ofEncryption that your system's _____ _____ can _____ checked out by _____ _____.

I need _____ know _____ third-party audits _____ _____ Encryption _____.

Is _____ a third _____ _____ _____ _____ systems?

_____ the _____ _____ _____ _____ encryption verified by external audits?

Is _____ _____ external party _____ checks out _____ _____?

Is the system _____ _____ _____?

_____ _____ possible _____ outside _____ _____ your encryption techniques?

Did anyone verify ____ ____ ____ for ____ ____ your architecture?

Did ____ audits ____ out your ____ ____?

Is ____ evidence ____ external parties ____ assessed your ____ ____?

____ ____ ____ ____ ____ assessments ____ verify the reliability of ____ used in your ____?

____ method ____ your system uses ____ be verified ____ ____ ____.

____ wonder if third ____ have ____ your system ____ ____

____ there ____ third-party ____ ____ your ____ systems?

____ there ____ ____ that checks ____ systems?

Is ____ any audits ____ ____ ____ the ____ of your system ____ ____ encryption ____?

____ there is thirdparty ____ ____ the system architecture's ____ ____?

Did external audits confirm ____ the ciphers ____ ____ ____ ____ ____ valid?

Was the validity of ____ ____ architecture's ____ techniques ____ ____ external ____?

____ of the ____ ____ may ____ verified ____ ____ party audits.

Did the ____ audits ____ ____ ____?

____ ____ someone ____ that ____ yourEncryption systems?

____ system's ____ method ____ can ____ ____ through third-party audits.

____ your ____ methods have their ____ done ____ third-party ____?

Is the validity ____ ____ encryption ____ in your architecture ____ ____ ____ ____?

Third-party ____ can check ____ ____ of ____ ____ ____ in your system.

____ is possible to ____ ____ ____ ____ ____ methods of your system's ____.

Are ____ methods ____ ____ ____ encryption verified ____ an auditor?

Is ____ system ____ ____ checked ____ ____ parties?

Are ____ encryption ____ verified ____ ____ ____ agency?

Did external ____ confirm that your ____ ____ ____ techniques ____?

____ ____ ____ ____ party ____ checks out yourEncryption systems?

____ external ____ ____ ____ confirm the ____ of ____ architecture's ciphers?

Were ____ ____ methods tested ____ third-party ____?

Is the ____ ____ ____ systems'cryptic approach confirmed ____ a ____ ____?

____ method ofEncryption that your system's architecture ____ can be ____ ____ ____ ____ ____.

____ ____ an ____ done by ____ external auditor ____ confirm ____ validity ____ ____ system architecture's methods of ____?

Is ____ system ____ encryptions audited if ____ ____ ____ them?

Did ____ use ____ ____ audit ____ verify the encryption ____?

____ ____ have outsiders see ____ methods ____ ____?

Have there ____ any audits done to ____ ____ ____ ____ your system architecture's ____ ____ ____?

The method ____ ____ the ____ ____ can be verified ____ third-party ____.

Did external audits ____ the ____ of ____ ____ ____ in ____ system ____?

Is your ____ methods approved ____ ____ ____?

The ____ methods can ____ ____ ____ third-party ____ on ____ architecture.

____ ____ ____ methods you use verified ____ an external ____?

____ ____ verify the methods used ____ ____ in ____ ____ architecture?

____ your encrypting ____ ____ by ____ auditing ____?

Is ____ validity of ____ ciphers ____ your architecture ____ ____ external ____?

____ anyone ____ the ____ used ____ encryption ____ your architecture?

____ ____ third-party ____ ____ may check ____ methods of ____ system's encryption.

Did ____ ____ confirm ____ security ____ ____ system's ____ to encryption?

____ ____ encryption ____ ____ be verified through third-party ____.

____ it ____ that independent assessments verified ____ ____ ____ within ____ system ____?

Is ____ ____ ____ ____ that ____ yourEncryption systems?

____ ____ encrypting methods verified ____ ____ audits?

Is the ____ ____ ____ encryption used ____ ____ architecture ____ by ____ assessments?

Have third-party audits done _____ the _____ _____ in _____ _____ _____?

Did third-party audits _____ _____ _____ measures _____ for encrypting _____ in _____ _____?

External _____ have _____ _____ _____ verify the _____ of the _____ used _____ _____ architecture.

Did you have _____ _____ for _____ _____ _____?

_____ _____ _____ be checking _____ system architecture's encryption _____.

Did _____ audits _____ _____ validity of _____ _____ in your system _____?

_____ it possible _____ _____ _____ to verify _____ reliability _____ _____ _____ in your architecture?

_____ audits _____ _____ authenticity of the _____ _____

_____ _____ can verify _____ authenticity of _____ _____ that your system _____.

Are _____ _____ methods you _____ verified _____ _____ external audit?

Do _____ _____ third-party verification _____ _____ systems?

_____ it _____ _____ _____ external _____ _____ confirm the _____ of your _____ architecture's _____ of encryption?

The authenticity _____ the _____ encryption _____ _____ _____ checked by _____ party _____.

_____ third-party audit _____ _____ _____ methods of your _____ encryption.

_____ _____ _____ verify the encrypting techniques _____ _____?

_____ there _____ _____ that checks theEncryption _____?

_____ _____ auditors check _____ your _____ _____ encryption?

_____ there _____ _____ _____ _____ your Encrypted system?

_____ _____ an _____ auditor that can confirm _____ _____ of _____ _____ _____ architecture's encryption techniques?

Third-party _____ may _____ the _____ _____ theEncryption methods _____ in _____ architecture.

Are _____ _____ _____ used _____ _____ the auditors?

Are _____ _____ you use for _____ verified _____ _____ outside _____?