

[Demo] NLP Dataset for Customer Service Automation

Company Type	Online Banks and FinTech Companies
Inquiry Category	Password and login problems
Inquiry Sub-Category	Password Policy
Description	This category addresses customer inquiries regarding the online bank or FinTech company's password creation and maintenance requirements, including complexity, length, and frequency of password updates.
Data Size	5,091 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Online Bank and FinTech Company" customer inquiry. (Purchased data will not be masked.)

____ your ____ accounts after a certain ____ failed ____ for security purposes?
 ____ you ____ to ____ accounts ____ failed logins?
 After ____ failures, ____ my account be locked ____?
 Do ____ have a ____ measure ____ out ____ after a few ____?
 ____ use an automatic ____ up ____ security?
 ____ system lock ____ accounts ____ trying ____ times?
 ____ system ____ out accounts if ____ too many failed ____?
 ____ stop user accounts from being ____ if ____ incorrect authentication ____?
 Do you offer ____ feature that ____ quickly ____ for safety ____?
 Is it automatic ____ user accounts ____ unsuccessful ____?
 ____ lock ____ after failed login attempts?
 ____ your system shut ____ if ____ are too ____ attempts?
 Is ____ that ____ locks out user accounts ____ attempts?
 Do your ____ lock ____ accounts ____?
 Is there a way ____ multiple incorrect logins ____?
 Does your system ____ if there ____ high ____ of failed login attempts?
 ____ possible ____ system locks out user ____ after ____ lot ____ attempts?
 ____ system block you ____ if there ____ lot of unsuccessful login ____?
 When the number ____ attempts is ____ the systemlock ____?
 ____ locked out ____ a ____ number of ____ for security, is it ____?
 Is ____ a way ____ lock out ____ incorrect ____ attempts happen?
 ____ able to lock ____ after too ____ failed ____ tries?
 ____ are lots of failed login ____ prevent you ____ using ____ accounts?
 ____ there ____ lot of ____ attempts, ____ the system ____ lock out the accounts ____ a ____ point?
 Do ____ a ____ that locks ____ safety ____ after repeated ____ logins?
 Does ____ system ____ up your ____ after ____?
 When users fail ____ log in multiple ____ are ____ to ____?
 ____ there ____ lot ____ does ____ system automatically lock out accounts?

_____ with multiple failed _____ get _____?
 _____ some failed attempts, _____ system _____ accounts out?
 _____ know if the system locks _____ out _____ unsuccessful _____?
 _____ possible that _____ allow _____ access if _____ repeatedly fails to authenticate _____?
 Does _____ out your accounts after a _____ failed _____?
 _____ you have _____ account _____ for _____ logins?
 Do _____ offer _____ lock-out _____ the event _____ unsuccessful _____ attempts?
 _____ you _____ if the system locks out _____ unsuccessful login _____?
 _____ you offer _____ account lock out _____ unsuccessful _____?
 Is the _____ accounts out _____ a _____ number of tries?
 Is it possible _____ the system _____ after _____ failed _____?
 _____ you use measures _____ restrict _____ they _____ to _____ in frequently?
 _____ is a _____ of failed _____ attempts, _____ your _____ you _____ your accounts?
 _____ a _____ of failed _____ attempts, does your _____ prevent you _____ using _____?
 Is _____ a _____ to automatically lock _____ when _____ login attempts?
 Can _____ system locks out _____ after many _____ attempts at login?
 _____ you _____ automated account _____ out policies after _____ in _____?
 Does your _____ prevent _____ your _____ if _____ is a _____ of _____ attempts?
 _____ guys _____ many login attempts?
 Is an _____ lock-up implemented _____ unsuccessful _____ efforts?
 _____ the system lock out user _____ after _____?
 Is _____ possible _____ system _____ accounts _____ failed login attempts?
 _____ it automatic _____ account to be _____ out _____ lot of unsuccessful _____?
 _____ of _____ to _____ into _____ high, does _____ system lock the accounts out?
 Will _____ account be locked _____ after _____ login attempts?
 _____ able to secure user _____ implementing an _____ mechanism?
 _____ your _____ accounts _____ failed attempts?
 Is _____ automatic for the system _____ out _____ accounts _____ many _____?
 Does _____ lock _____ your accounts _____ failed _____ attempts?
 _____ system lock out _____ after _____ lot of _____?
 _____ your system automatically _____ logins?
 _____ the system locks _____ user _____ many _____ for protection?
 Do _____ if the _____ locks _____ accounts after _____ failed _____?
 Does your software _____ with multiple _____?
 _____ lock out accounts _____ many failed _____ attempts?
 _____ the _____ of attempts _____ into _____ get high does the _____ lock out _____?
 Is _____ for _____ be locked _____ when _____ are many attempts _____ security?
 Is your _____ locks _____ a _____ of failed sign-in attempts?
 _____ system lock out user _____ too many unsuccessful _____?
 _____ there are a _____ can the _____ out the _____ at _____ certain point?
 Is _____ possible _____ the system _____ user accounts after _____ attempts?
 _____ you _____ automatic _____ lock-up _____ security?
 If _____ lots _____ unsuccessful _____ the _____ lock out _____ accounts at a _____?
 Is _____ a _____ to _____ lock _____ when many _____ attempts are _____?
 Is _____ possible that the system _____ if _____ repeatedly _____ register?
 Is it _____ system locks accounts _____ login attempts?
 Does _____ software _____ with failed _____?
 After failed _____ attempts, _____ your system _____?
 _____ my account be locked up _____ after _____ the _____?
 If _____ lots of _____ attempts, _____ it automatic for _____ to _____ out?

Is _____ lock-down for accounts _____ to _____ in?

Do you know if _____ an _____ for accounts with _____?

Can you _____ me _____ the _____ locks _____ accounts for _____?

_____ out accounts when a lot of _____ unsuccessful?

_____ you tell me _____ the system _____ user _____ because _____ logins?

Does _____ up when _____ multiple login errors?

_____ automatic _____ lock out _____ there _____ excessive _____ login efforts?

If _____ fails _____ would the _____ prevent _____ access?

_____ you offer _____ feature that locks out accounts _____ safety _____ logins?

_____ you _____ an automatic account _____ too _____ login attempts?

Is _____ possible that _____ accounts after _____ login _____?

Will _____ be _____ security _____ after I fail many _____?

When the number _____ attempts to get _____ an _____ system automatically lock _____?

_____ the _____ restrict _____ access after login failure?

Is it _____ that _____ would _____ access _____ repeatedly fails to authenticate?

_____ able to _____ accounts if _____ are _____ many attempts _____ get into _____?

Can _____ the _____ locks out users after _____ attempts?

Do _____ policies _____ several unsuccessful sign in attempts?

_____ your _____ prevent you _____ your _____ if they _____ a _____ of _____ login _____?

_____ security measure that locks out _____ too many _____ are _____?

Should _____ use _____ measures to _____ they fail to _____?

Do your systems prevent you from _____ your _____ a _____ of _____?

_____ you offer a security _____ out accounts _____ safety reasons _____ unsuccessful _____?

Is _____ that _____ system _____ prevent further _____ someone fails to authenticate _____?

Is _____ a way to _____ accounts with _____?

Does _____ system _____ from using your _____ if _____ of failed login _____?

_____ there are a lot _____ prevent you from using your _____?

_____ too _____ attempts, _____ your system lock out your accounts?

_____ you offer automated _____ unsuccessful sign-ins?

Do you have _____ out for _____ attempts?

When _____ are _____ get _____ account, does the system automatically _____ it _____?

Is your system preventing _____ from _____ your _____ lot _____ attempts?

Is _____ system to _____ after _____ failed login attempts?

_____ my account be locked _____ security _____ a _____ of _____ attempts?

_____ an automatic account _____ up _____ too many _____?

Does _____ after a certain number _____ failed _____ for security?

_____ system _____ out _____ after a certain number of _____?

_____ the system lock the _____ at _____ certain number _____ for _____?

Will _____ be locked up _____ reasons _____ many _____ attempts?

_____ your _____ use _____ lock ups after _____?

After failed _____ attempts, _____ account locks?

_____ be _____ up for security reasons after _____ many _____?

Do _____ a security _____ quickly locks out _____ reasons?

Is _____ possible to lock _____ accounts _____ a certain number _____?

_____ that _____ system locks out accounts after many _____?

After _____ failed attempts, _____ the _____ lock the _____?

_____ the number _____ attempts to _____ the account _____ high, does _____ system _____ lock _____?

Do _____ automated measures to _____ users when _____ in _____ several times?

Is it _____ to _____ accounts _____ messed up with _____ logins?

_____ the _____ lock _____ multiple login errors?

Do you _____ measures _____ when they _____ to log _____ again?
 _____ way to automatically shut down _____ incorrect _____ are made?
 Does your system _____ account lock ups _____?
 Does _____ system impose account _____ after _____?
 Does the _____ safeguard _____ by _____ multiple login _____?
 Is it possible for your _____ accounts after _____ failed _____ attempts?
 _____ account locking feature _____ system for _____ logins?
 _____ a _____ locks out accounts _____ many fail sign-in attempts?
 Do _____ have _____ measure that _____ accounts when they _____?
 _____ lock out accounts _____ number _____ failed tries?
 Do you _____ a _____ feature _____ locks _____ after _____ logins?
 Is an _____ account lockdown _____ excessive _____ login _____?
 Will _____ account _____ reasons after too _____ failed logins?
 Does _____ accounts after multiple _____ failures?
 Do you _____ if the _____ user _____ out _____ login attempts?
 _____ it _____ to automatically lock _____ many _____ failures?
 Is your security _____ that locks out _____ many _____?
 _____ it _____ that _____ locks out _____ number of _____ attempts are high?
 Does _____ lock _____ with _____ login errors?
 _____ system lock your _____ after a _____ number _____ attempts?
 Will _____ user access _____ login failure?
 Is account _____ access _____ a _____ measure?
 _____ have a _____ that _____ accounts quickly after unsuccessful _____?
 Is it _____ automatically shut _____ accounts _____ failures?
 Do _____ provide _____ security feature _____ will _____ for safety _____?
 Is it possible _____ prevents _____ failed logins?
 Is the system able to _____ accounts when there _____ login _____?
 Are _____ able _____ lock _____ your accounts _____ many _____ sign-in _____?
 Do you _____ security measure _____ out accounts _____ work _____?
 _____ that locks out _____ after too _____ sign in attempts?
 Is the system _____ user _____ after _____ number _____ unsuccessful _____?
 _____ able to lock _____ accounts when _____ of _____ get _____ is high?
 _____ there a built-in feature to _____ lock out _____ when _____ incorrect _____?
 _____ account _____ down _____ after a few unsuccessful _____ attempts?
 _____ you _____ that locks out accounts after repeated _____?
 Is there an automatic account _____ place _____ attempts?
 Is _____ way _____ automatically locking out accounts _____ attempts _____ made?
 Do _____ offer _____ out policies _____ several unsuccessful sign-in _____?
 Is there _____ lock-up _____ unsuccessful _____?
 If you freeze _____ that _____ messed _____ logins, do _____ do _____?
 Can _____ expect _____ to be _____ after _____ logging _____?
 _____ there an automatic account shut _____ implemented _____ efforts?
 Your _____ locks _____ after failed _____?
 Do _____ provide _____ security feature _____ locks out _____ for safety _____ after _____?
 If _____ are too _____ failed _____ system _____ out the accounts?
 Is _____ a _____ to _____ lock out accounts _____ incorrect _____ are _____?
 _____ you offer _____ security feature _____ locks _____ accounts for _____?
 _____ automated locks on accounts _____ invalid _____?
 Is _____ a chance that _____ locks out _____ accounts _____ login _____?
 _____ your _____ stop _____ from using _____ accounts if _____ have _____ lot _____ attempts?

Do you know if _____ system _____ out _____ after a _____ ?
 _____ your system prevent _____ using _____ accounts _____ a _____ of _____ attempts?
 _____ system lock _____ accounts out _____ unsuccessful _____ ?
 _____ if _____ system automatically locks out accounts _____ login _____ ?
 _____ account shut-down for excessive _____ login attempts?
 Is _____ for _____ system _____ by locking them after _____ errors?
 _____ your _____ get locked out _____ a _____ login _____ ?
 Is it possible that _____ would prevent further _____ fails _____ verify?
 _____ system _____ after login failures?
 Do you offer automated _____ locked _____ policies _____ ?
 _____ a way _____ lock out _____ there _____ multiple _____ login attempts?
 Will _____ account _____ up for _____ reasons after many _____ ?
 _____ software block _____ with _____ logins?
 Is it _____ the system _____ lock out _____ at _____ certain _____ attempts?
 _____ secure accounts by _____ them after login errors?
 _____ accounts for failed _____ attempts?
 _____ the system locks _____ accounts after _____ unsuccessful login attempts?
 Does your system lock _____ accounts _____ few _____ ?
 When the number of _____ an account _____ up, _____ out accounts?
 _____ tell me _____ the _____ locks _____ accounts _____ protection?
 _____ you have a _____ that quick locks _____ accounts _____ ?
 Do you have _____ policies after _____ sign-in attempts?
 _____ there a _____ the system locks _____ after unsuccessful login _____ ?
 Is it _____ your _____ locks _____ accounts after _____ failures?
 _____ feature _____ automatically _____ out accounts _____ multiple incorrect login _____ occur?
 Does _____ system _____ out accounts when _____ are _____ of _____ login _____ .
 _____ there an automatic _____ out instituted _____ logins?
 Is _____ lock out implemented for _____ unsuccessful _____ ?
 Does _____ lock _____ unsuccessfullogin attempts?
 If the _____ failed login attempts _____ does _____ system lock _____ ?
 Is _____ possible that the _____ accounts _____ repeated _____ failures?
 Is your _____ of automatically _____ after failed login _____ ?
 _____ your system _____ you from _____ accounts _____ have a lot of _____ ?
 _____ the number _____ get into an account get _____ the _____ automatically _____ out _____ ?
 Do your systems prevent _____ your _____ if you _____ lot _____ login _____ ?
 _____ block _____ multiple failed logins?
 Is _____ auto-locks accounts _____ exceeding _____ tries?
 Does _____ lock _____ accounts _____ there _____ certain number of failed _____ ?
 _____ your _____ preventing _____ using your _____ are _____ lot of failed logins?
 Does your system _____ when _____ ?
 _____ have a security _____ that _____ shuts down accounts for _____ after _____ ?
 _____ the system able to secure _____ locking _____ ?
 _____ system _____ out accounts _____ many failed attempts _____ security _____ ?
 _____ it possible to _____ on _____ repeated log-in failures?
 For accounts with _____ of _____ failures, is _____ an _____ ?
 _____ my account be locked up _____ ?
 _____ you able to _____ down _____ invalid logins?
 Do you _____ that _____ out accounts after a _____ ?
 _____ is a _____ of _____ attempts, do _____ systems prevent you from _____ ?
 After _____ attempts, can _____ system block _____ to _____ ?

_____ there _____ automatic account _____ out _____ unsuccessful login _____?
 Do you _____ automated _____ out _____ repeated _____ sign _____ attempts?
 Do you offer _____ locked _____ policies in _____ of _____ attempts?
 _____ you use _____ to restrict users _____ when _____ don't _____ consistently?
 _____ system lock out accounts _____ fail login _____?
 Do you _____ a security feature _____ out _____ quickly _____?
 Do _____ automated locks _____ accounts with _____ logins?
 Is _____ system _____ from using your _____ are lots of _____ login _____?
 _____ possible to automatically _____ with _____ log-in failures?
 Is _____ possible _____ your _____ accounts _____ a few failed _____?
 Is there a way _____ would _____ further _____ repeatedly _____ to authenticate?
 _____ your system lock the _____ after _____?
 Is there _____ measure that _____ accounts after a _____ failed _____?
 _____ you provide _____ quickly _____ out _____ for _____ reasons after unsuccessful _____?
 Is your _____ able _____ block access _____ few _____ attempts?
 When there _____ too many tries _____ get _____ account, _____ the _____ it _____?
 _____ is _____ login attempts, will your system prevent you _____ accounts?
 Does your system _____ from _____ your _____ there _____ lot of unsuccessful _____?
 If there _____ large number _____ attempts, _____ your _____ prevent you _____ using _____ accounts?
 _____ lock _____ accounts after too many unsuccessful _____ tries?
 _____ there a _____ to automatically lock _____ when _____ more than _____ incorrect _____?
 _____ my _____ be locked _____ security _____ after a _____ login _____?
 _____ a security measure that _____ after many failed _____?
 _____ login _____ does your _____ enforce account lock _____?
 _____ measure that _____ out _____ after a number _____ failed sign-in _____?
 _____ a way to automatically lock _____ accounts _____ lot of _____ attempts _____?
 Is _____ an automatic locking out _____ multiple incorrect _____ made?
 _____ your system _____ to prevent you _____ using your _____ have _____ of _____ login attempts?
 _____ accounts when there are _____ lot of failed _____ attempts?
 Can I _____ my _____ to _____ down _____ unsuccessfully?
 Is it _____ for _____ system _____ keep _____ locked out _____ reasons?
 _____ you _____ the system locks user accounts out after _____?
 _____ you _____ feature that _____ locks out _____ when _____ fail _____ log in?
 Does _____ software _____ failed connections?
 Does your _____ involve locking out _____ after _____?
 _____ system _____ accounts based on _____ of failed _____ attempts?
 Is it _____ the system would _____ if someone _____ fails to _____?
 _____ your system _____ account _____ after _____ attempts?
 _____ the _____ the accounts out after _____?
 _____ it possible _____ software blocks accounts _____ failed _____?
 _____ is a _____ of failed _____ does _____ system prevent _____ using _____ accounts?
 Will my _____ be locked _____ security reasons _____ a _____ failed _____?
 Does your system _____ when _____ number _____ failed login attempts _____?
 Do _____ freeze _____ for messed _____?
 _____ have _____ that locks out accounts _____ after failing logins?
 _____ you _____ automated _____ policies following unsuccessful sign _____?
 _____ your _____ accounts for _____ logins?
 Do you _____ lockout policies _____ there _____ sign-in attempts?
 _____ if _____ system _____ out _____ accounts for protection?
 _____ feature in _____ system _____ for failed logins?

_____ you offer automated _____ out policies following _____ ?
 Do _____ on _____ have multiple invalid logins?
 _____ my account _____ for _____ purposes after _____ failed login attempts?
 Do _____ automatic account _____ after unsuccessful _____ ?
 _____ a way to automatically _____ out accounts _____ lot _____ incorrect _____ attempts _____ ?
 _____ there an automatic _____ locked _____ unsuccessful login _____ ?
 _____ system deny account access _____ login _____ ?
 _____ system lock _____ after failing _____ ?
 Is there an _____ account _____ there _____ excessive _____ login _____ ?
 Will _____ account be locked after too _____ ?
 Do _____ lock-ups following failed sign-in _____ ?
 _____ there _____ lot of _____ login attempts _____ the _____ automatically _____ accounts?
 _____ system lock out user _____ after _____ of unsuccessful _____ ?
 Automatic _____ accounts with _____ log-in failures _____ a _____ .
 Do you _____ a _____ feature _____ locks _____ safety _____ a while?
 Is it _____ have _____ accounts _____ many wonky _____ ?
 _____ there a way to _____ there _____ more than one _____ attempt?
 Do _____ a security _____ locks accounts _____ many failed _____ attempts?
 When _____ attempts to _____ into _____ account _____ does _____ system _____ out accounts?
 When _____ to _____ the _____ too _____ does the system automatically lock out accounts?
 Do _____ tries _____ in access _____ ?
 Do your software _____ failed logins?
 _____ there _____ account _____ implemented for _____ unsuccessful _____ attempts?
 Is _____ the system _____ out _____ when the _____ of _____ attempts _____ high?
 Do your _____ prevent _____ from _____ you _____ a high _____ of failed login _____ ?
 Does your system prevent _____ your _____ if _____ are _____ logins?
 _____ number of _____ to get _____ the account _____ up, does the _____ lock _____ the _____ ?
 _____ possible that the system _____ accounts _____ multiple _____ errors?
 Do you use _____ security _____ locks _____ after too many _____ ?
 _____ the number _____ to _____ into the account _____ high _____ lock out _____ ?
 Is it possible _____ the _____ at _____ numbers of tries?
 _____ automated _____ lock-down _____ following unsuccessful sign-in attempts?
 _____ my account be locked _____ once _____ failed many _____ attempts?
 Will _____ account _____ locked _____ for security _____ after _____ few _____ ?
 If _____ is a _____ of _____ attempts, _____ keep _____ from _____ your accounts?
 _____ a _____ of failed _____ attempts _____ your system prevent _____ from _____ accounts?
 Do _____ account _____ out _____ after failing sign-in _____ ?
 Will _____ system _____ accounts _____ a _____ number of failed _____ ?
 Is _____ possible for the _____ deny _____ at a certain _____ of _____ attempts?
 Do you have a security measure _____ accounts _____ a _____ failed _____ ?
 When the number _____ tries to get into _____ high, _____ automatically lock _____ accounts?
 _____ there _____ lot _____ attempts, _____ your systems prevent you from _____ your _____ ?
 _____ have automated locks on accounts _____ invalid _____ ?
 _____ your _____ block accounts with _____ ?
 Does _____ systems _____ out _____ after _____ number of _____ attempts?
 Does _____ security _____ lock _____ accounts _____ safety reasons after _____ logins?
 _____ locking out _____ accounts _____ when multiple incorrect _____ attempts occur?
 _____ it possible _____ the system to _____ out _____ when _____ are _____ for _____ ?
 _____ my account _____ locked for security _____ after so _____ ?
 _____ you think your system prevents you _____ using _____ accounts _____ there are _____ attempts?

Does your _____ keep _____ from _____ if there are _____ unsuccessful _____ attempts?

Do you _____ measures _____ users when they fail _____?

_____ capable of automatically locking _____ accounts after _____ failures?

I wonder _____ there _____ a _____ to automatically lock _____ accounts when _____ incorrect _____.

_____ there a _____ measure _____ out _____ after too _____ unsuccessful sign-in _____?

_____ a _____ failed logins, _____ your system _____ you _____ using your accounts?

Does the system lock _____ number _____ login attempts is _____?

Can _____ system block _____ attempts?

Does the _____ automatically _____ accounts _____ failed _____?

Will my _____ up for security reasons _____ many _____ attempts?

_____ a _____ of automatically locking _____ accounts when _____ incorrect _____ are made?

Do _____ have _____ security feature _____ out accounts _____ safety _____ after a _____ unsuccessful _____?

Does _____ system _____ accounts _____ there _____ number of failed _____ attempts?

_____ lock out accounts for _____ reasons _____ a _____ of _____ logins?

_____ a chance _____ locks _____ accounts after many unsuccessful _____?

Is it possible _____ the _____ to _____ further _____ someone repeatedly _____ to _____?

_____ the system _____ accounts _____ they have multiple _____?

_____ accounts with _____ failures, _____ there an _____ lock _____?

Do you _____ automated measures to _____ they fail to _____ in _____?

_____ there an automatic _____ down for _____ failures?

_____ it possible that the _____ would prevent _____ access _____ failed _____?

If _____ are _____ attempts does _____ system lock out _____?

_____ system _____ out accounts after too many _____?

Is it possible _____ automatically blocks accounts with _____?

Does your system prevent you _____ using _____ many _____ attempts?

_____ there are a _____ of failed _____ the _____ lock out _____?

Can _____ be _____ out _____ my account after repeated _____ attempts?

Are _____ lock out accounts after too _____ failed _____?

_____ there a chance the _____ locks out _____ accounts _____ login _____?

Do _____ measure _____ out accounts after too _____ failed _____?

Does _____ keep _____ your _____ if there _____ lot _____ unsuccessful login attempts?

Is _____ system _____ lock _____ out _____ a certain _____ of attempts?

If you have _____ failed login attempts, _____ your _____ from _____ your _____?

_____ used when _____ to log in multiple times?

Is _____ possible that the _____ accounts after _____ login _____?

Are automated account _____ offered after _____ unsuccessful _____?

When the _____ to access _____ accounts go _____ system _____ lock out _____ accounts?

_____ a security _____ that _____ for _____ reasons after unsuccessful attempts?

Does _____ from using _____ accounts if there are _____ lot of _____?

Is _____ a _____ automatically locking _____ when _____ are _____ login attempts?

_____ the _____ of attempts _____ get into the account _____ does the _____ accounts?

Will your _____ you _____ using your _____ a _____ unsuccessful login attempts?

Is there a _____ measure that locks _____ accounts _____?

Will the system disabled _____ login failures?

Are _____ out _____ failed logins _____?

_____ there a _____ that _____ out accounts if there _____ failed sign-in _____?

_____ system _____ up _____ lot of failed login attempts?

_____ your system _____ if there _____ a lot of failed _____ attempts?

_____ you have a _____ of failed login _____ you _____ using _____ accounts.

_____ lock out accounts _____ there _____ number of _____ login attempts?

_____ unsuccessful access _____ to _____ closure, _____ this a _____ measure?

If there _____ a _____ of _____ login attempts, is it _____ that _____ your accounts?

_____ give _____ security _____ that _____ out accounts for safety reasons _____?

Is it _____ accounts at a certain number _____ attempts for _____?

_____ it your system that _____ accounts _____ failures?

If there _____ lot of unsuccessful _____ automatic for _____ to _____ locked _____?

_____ lock out _____ you fail a _____ of logins?

_____ block accounts with _____ logins?

_____ my _____ locked up _____ of failed login tries?

_____ the system lock out _____ a _____ of _____ get _____ an account?

_____ if _____ system locks _____ user accounts after _____ login _____?

Is _____ system locked _____ accounts _____ failed login _____?

_____ you know if the _____ out _____ accounts _____ unsuccessful _____?

Does _____ security feature lock _____ safety _____ a _____ unsuccessful logins?

_____ automatic _____ lock _____ the accounts _____ there are _____ of attempts?

_____ you _____ out _____ after login _____?

When the number _____ get into _____ gets _____ the _____ automatically lock the account _____?

_____ you _____ feature _____ immediately locks out accounts _____ reasons?

_____ my account be _____ up _____ after _____ many _____ login tries?

Does _____ lock out _____ login failures?

_____ if _____ system locks out user accounts after _____ of _____?

_____ like to _____ if _____ system _____ prevent _____ if someone _____ fails to authenticate.

_____ locks on accounts for _____?

_____ your system lock out _____ after _____ certain _____ attempts.

_____ your _____ after unsuccessful attempts?

Is there _____ automatic account lock _____ unsuccessful login _____?

_____ an _____ in the _____ for failed logins?

Are _____ accounts _____ out _____ failed _____?

Do you have _____ security _____ that will _____ out accounts _____ safety _____?

When _____ are _____ many _____ into _____ does _____ system lock the _____ out?

_____ to block accounts _____ multiple failed logins?

_____ your system _____ from _____ your _____ when _____ are _____ lot _____ unsuccessful login _____?

_____ system that locks _____ after repeated failures?

_____ it automatic _____ freeze _____ logins?

Does the _____ when there are high _____?

_____ you _____ automated _____ to restrict users _____ they don't _____?

Does the _____ a _____ amount of _____ login attempts?

Do _____ measure lock out _____ failed sign-in attempts?

_____ automated account locked down policies _____ sign-in _____?

Does your _____ lock _____ your _____ attempts?

_____ if they have auto-lockin _____ after too many _____?

_____ system lock _____ accounts when there are _____ failed _____?

_____ security measure _____ out accounts _____ too many _____ attempts?

Can _____ if _____ system _____ accounts after _____ unsuccessful attempts?

Is _____ a security measure _____ out _____ when there _____ failed sign-in _____?

_____ it automatic for _____ to _____ out _____ there are lots _____ attempts?

_____ your system automatically _____ your accounts after _____ number _____ attempts?

_____ system _____ from using your accounts _____ you _____ failed login attempts?

If _____ have too _____ login attempts does _____ your accounts?

_____ the _____ block access to _____ a _____ attempts?

If there is _____ lot _____ system _____ out _____ accounts at _____ certain point?
 Is _____ that the _____ will _____ access _____ repeatedly fails to _____?
 Is there _____ system that would _____ access _____ someone fails _____?
 _____ your _____ able _____ shut down _____ if there _____ many failed _____?
 _____ lock _____ after unsuccessful logins?
 Will my _____ be locked up for _____ failed _____ attempts?
 Is _____ for _____ system to _____ out _____ accounts if _____ of unsuccessful _____?
 _____ be locked _____ for security _____ number of failed _____ tries?
 Is the system _____ there are _____ login errors?
 Do _____ have _____ measure _____ accounts that don't work?
 _____ your _____ locked out _____ repeated _____?
 _____ you _____ if _____ out account after many unsuccessful _____?
 _____ my _____ be _____ for security _____ how many _____ attempts?
 Do you lock _____ if there _____ login attempts?
 _____ your accounts after _____ number of failed attempts?
 Is _____ way for an account _____ be _____ incorrect _____ attempts are _____?
 _____ offer _____ account _____ down policies after unsuccessful _____?
 _____ feature for locking out accounts _____ incorrect login _____ are _____?
 _____ too many attempts _____ made _____ into _____ account, _____ system _____ out accounts?
 _____ automated measures to restrict _____ temporarily _____ they _____ to log _____?
 _____ I _____ be _____ of my _____ unsuccessful logging attempts?
 _____ the _____ lock _____ out after _____ failed attempts?
 _____ the _____ to lock out the _____ certain _____ of attempts for security reasons?
 _____ locked out _____ multiple failed _____?
 If there's a _____ unsuccessful _____ automatic _____ the _____ to lock _____ the _____?
 Is there _____ way _____ shut down accounts _____ attempts _____ made?
 Does your security _____ offending _____ after _____ log-in tries?
 Can _____ expect _____ my account _____ up after _____?
 _____ measures _____ restrict users temporarily when _____ fail _____ log _____ times?
 Is _____ automatically _____ up _____ with _____ log-in failures?
 Is there _____ system that _____ after _____ login _____?
 _____ account after many failed attempts?
 _____ there _____ measure that _____ out accounts _____ too _____ failed _____ sign-in?
 _____ true _____ the system locks out _____ accounts after _____ unsuccessful _____?
 _____ you _____ automatic _____ lockout policies after _____ sign-in _____?
 Do _____ limit users when they _____ to _____ in?
 _____ a security feature _____ locks out _____ reasons _____ after unsuccessful logins?
 _____ your systems _____ you from using _____ are _____ failed login attempts?
 _____ to automatically _____ out accounts when _____ incorrect login _____ happen?
 If _____ is a lot _____ failed _____ attempts _____ prevent _____ using _____ account?
 Do _____ unsuccessful _____ tries _____ a restriction _____ access?
 Does _____ system lock _____ when _____ of _____ get _____ the _____ are high?
 _____ software block _____ they fail _____ times?
 _____ the _____ able _____ lock _____ are many failed login attempts?
 _____ offer automated account locked-out policies _____ attempts?
 Is _____ a security _____ account after _____ many failed _____ attempts?
 Do _____ have a security feature _____ locks _____ safety _____ after _____ unsuccessful _____?
 Is _____ for _____ system to lock _____ accounts out _____ there are _____?
 _____ there _____ high number of failed _____ attempts does your _____ prevent _____ using _____?
 Do _____ an _____ account lock _____ too _____ login attempts?

_____ an automatic _____ lock _____ if _____ excessive unsuccessful login _____?

Can _____ system _____ access after _____ few _____?

_____ the number of _____ to _____ into the account _____ does the _____ out _____?

When _____ number _____ attempts to access _____ up, _____ the _____ lock them _____?

Do _____ offer automated account lock-out _____ attempts?

_____ tell _____ if _____ system locks _____ after _____ lot of _____ attempts?

Do _____ a system that _____ out accounts _____ login _____?

Does _____ block _____ with multiple _____?

_____ a way _____ automatically lock _____ accounts _____ multiple incorrect _____ are _____?

_____ give a security feature that _____ out accounts _____?

_____ system stop you _____ you _____ a lot _____ failed login attempts?

_____ the _____ lock out _____ a certain _____ login attempts?

_____ your _____ your _____ after failed login _____?

After _____ unsuccessful _____ can your system block _____?

_____ lock _____ when too many _____ to get into the account?

Do _____ know if your _____ using _____ accounts _____ are a lot _____ unsuccessful login _____?

_____ your system prevent you _____ your accounts _____ you _____ lot of _____?

_____ possible _____ system locks accounts _____ multiple _____ errors?

If you have _____ of _____ login _____ is _____ system _____ you _____ using _____?

Does your _____ you _____ using _____ accounts _____ you have many _____?

After _____ attempts, does your _____ enforce _____?

_____ tell _____ if the system locks out users _____?

After failed _____ does _____ enforce _____ lock-ups?

_____ account _____ enforced _____ your _____ after _____ login attempts?

_____ if they have _____ logins?

_____ give automated _____ to _____ with _____ lot of _____ logins?

Is _____ a way _____ lock out accounts when more than _____?

_____ me if _____ system _____ out _____ accounts after trying _____ times?

Do you offer automated _____ up _____ after several _____?

Is _____ automatic for _____ system _____ keep _____ at _____ certain number of _____?

_____ users _____ log in _____ times, _____ you _____ measures to restrict _____?

_____ lot of _____ login _____ your system prevent _____ from using your _____?

Is _____ possible _____ to _____ access if _____ fails to authenticate repeatedly?

Do _____ account _____ policies after _____ number of unsuccessful sign-in _____?

_____ failed _____ attempts, does _____ up your accounts?

_____ have automated _____ policies following unsuccessful _____ attempts?

Does _____ automatically _____ out accounts _____ few _____ login attempts?

_____ use account _____ ups _____ failed login attempts?

_____ it possible _____ your _____ to _____ accounts after unsuccessful login _____?

_____ multiple unsuccessful login attempts _____ of _____?

_____ use _____ restrict _____ temporarily _____ they fail to log in?

Can I _____ my account _____ during _____ logging _____?

Automatic lock _____ for _____ with log-in _____ a _____.

Can you tell _____ if the _____ locks _____ lot of _____ tries?

_____ your _____ lock out accounts after _____ number of _____?

_____ your system _____ accounts after _____?

_____ system lock out _____ many failed _____?

Does your system _____ to accounts if _____ are _____ login _____?

Does your _____ out _____ after _____ failed login _____?

If _____ get _____ login attempts, _____ your system stop you _____ your _____?

When ____ number ____ attempts to get into ____ too high, ____ system lock ____?

Does ____ user ____ after a lot of unsuccessful ____?

____ down ____ with multiple log-in ____ is ____ possibility.

Did ____ system lock ____ accounts ____ a ____ of ____ login ____?

Do ____ think your ____ from using your accounts ____ there are ____ unsuccessful login ____?

When ____ of tries to ____ accounts ____ up, ____ the system ____ out ____?

____ accounts locked ____ there ____ failed logins?

____ freeze ____ are failed logins?

After failed ____ system ____ accounts?

____ multiple ____ tries ____ to ____ restriction?

Is there ____ locks ____ too ____ failed sign-in tries?

____ your system lock ____ your ____ after ____ number ____ failed ____?

Are ____ out after ____ failed ____?

Is ____ possible that ____ secures ____ them after ____ login errors?

____ your software ____ accounts ____ lots of ____?

Can ____ block access to accounts ____?

____ there ____ way to automatically lock ____ accounts if ____ than ____ incorrect ____?

____ automated ____ to restrict users ____ when ____ fail to ____ in?

If ____ a ____ number of failed ____ attempts, will ____ system prevent you ____?

____ for your system to ____ after a few unsuccessful ____ attempts?

____ possible ____ lock out an ____ at ____ certain ____ attempts ____ security?

____ it possible that the system ____ prevent ____ multiple times ____?

Can you ____ the ____ out ____ after ____ unsuccessful login tries?

Do you ____ that quickly ____ out ____ for ____ reasons?

Does ____ system ____ after ____ lot of failed attempts?

Is ____ locked out accounts after a ____ failed ____?

Do ____ measures be used ____ restrict ____ they ____ log ____?

____ lot of failed ____ do you ____ a security measure ____ locks ____?

Do you have ____ account lock ____ too ____?

Is ____ a ____ that would ____ accounts when multiple incorrect login ____?

____ able ____ lock ____ when there are too ____ to ____ into the account?

Do you ____ automated ____ lock out policies ____ unsuccessful ____?

Will ____ be locked ____ after how many ____ login ____?

____ your ____ stop ____ from using ____ if there ____ number of ____ login attempts?

____ account be ____ for ____ reasons as a result ____ login attempts?

Is ____ account ____ down for ____ unsuccessful logins?

Is there a ____ automatically ____ out ____ are ____ of ____ login attempts?

____ my ____ be locked up ____ security reasons after ____?

Is ____ automatic account ____ for excessive ____?

____ the ____ prevent you ____ your ____ if ____ a lot ____ login attempts?

____ there a ____ automatically ____ accounts when ____ login ____ are made?

Is ____ account ____ feature in your ____ failed ____?

Does your system ____ you ____ accounts if you ____ attempts?

____ system locks out user ____ after a lot of ____?

____ your system ____ accounts when ____ is ____ lot of ____ login ____?

Do you offer ____ unsuccessful ____?

____ you have an automated ____ that ____ after ____?

Does ____ system lock ____ after ____ failed login ____?

Does ____ software ____ accounts ____ many ____?

____ your system ____ accounts ____ certain number ____ failed ____ attempts?

Can ____ system prevent ____ using ____ accounts if there ____ unsuccessful ____ attempts?

Does your ____ shut ____ accounts ____ a ____ failed ____ attempts?

Is there an automatic account lock ____ login?

____ expect ____ account to be ____ following unsuccessful ____?

____ way ____ for better security when there are many ____ login attempts?

____ be locked ____ reasons after a couple ____ attempts?

____ secure accounts by locking ____?

____ system lock up ____ unsuccessful ____ attempts?

Is ____ possible to ____ measures ____ when they fail to ____?

____ your system prevent you from ____ accounts when ____ failed ____ attempts?

____ access to accounts after a ____ unsuccessful ____?

____ number ____ failed login ____ does ____ system lock out accounts?

Does your ____ you from using ____ accounts ____ a lot ____ attempts?

Does ____ system maintain its ____?

____ offer ____ account lock ____ policies after unsuccessful ____?

____ able ____ block accounts with multiple failed ____.

Is ____ locks ____ after many failed sign-in tries?

Is there ____ automatically ____ out accounts ____ multiple ____ attempts occur?

____ system lock ____ after failing ____?

____ there an automatic ____ lock out ____ unsuccessful ____ in?

Does your system ____ you ____ using your accounts ____ lot ____ login ____?

Does ____ lock out ____ there ____ failed login attempts?

Is ____ out ____ after many ____ logins?

____ automatic ____ the ____ to ____ the accounts ____ lots of unsuccessful attempts?

Do you ____ automated measures ____ users when they ____?

Is ____ a feature ____ automatically locking ____ when ____ incorrect ____ attempts ____?

Does ____ with multiple failed ____?

____ the system locks ____ the accounts ____ a ____ number ____ for security, ____?

Does ____ lock accounts after ____?

____ that ____ would ____ further access if ____ fails to ____ correctly?

____ there a chance ____ would ____ further access ____ fails to authenticate?

____ you ____ a ____ of ____ login ____ do ____ systems ____ you from using ____?

____ you ____ measures to restrict users ____ when they ____ in ____ times?

Is it possible ____ the ____ further access if ____ times?

Is ____ an account that ____ after ____ attempts?

Will my ____ locked for ____ several failed login ____?

Is your ____ measure that ____ accounts ____ unsuccessful sign-in ____?

____ many login attempts ____ account lockdown for?

Is ____ locked ____ there are ____ logins?

____ lock ____ accounts after multiple ____ login attempts?

Are ____ locked ____ multiple failed ____?

____ my account ____ locked up ____ reasons after a ____ of ____?

Do you use ____ measures to ____ users ____ they ____ log ____?

If ____ a ____ unsuccessful ____ will ____ system prevent you from using ____?

____ automated account shut ____ policies ____ unsuccessful ____ attempts?

____ have ____ security ____ that locks out accounts for ____ logins?

When ____ of ____ to ____ into ____ account gets ____ the system automatically ____ out ____ accounts?

____ you use automated ____ to ____ users ____ they fail ____ a while?

Will ____ account ____ locked ____ reasons ____ lot of failed ____?

Does the system prevent ____ using ____ accounts if ____ have ____ lot ____?

____ the system ____ after ____ attempts?
 ____ have ____ high ____ of ____ attempts, your ____ may ____ you ____ using your accounts.
 ____ there a way ____ an account ____ locked out ____ multiple ____ are ____?
 Do ____ have an account ____ logins?
 ____ I ____ to ____ my account ____ after ____ efforts?
 ____ a security feature ____ locks out accounts for safety ____?
 ____ a mechanism for ____ locking out ____ login ____ are made?
 Does ____ lock out account ____ a certain ____ login ____?
 Would ____ system stop ____ if someone repeatedly ____?
 Do ____ unsuccessful ____ tries lead ____ a ____ access?
 At a certain number ____ is ____ automatic for ____ to ____ accounts?
 ____ system ____ using your ____ you ____ a ____ of unsuccessful login attempts?
 ____ locked out when multiple ____?
 ____ system ____ user accounts after ____ unsuccessful attempts?
 Does ____ system ____ to block ____ after ____ logins?
 ____ system deny account ____ failed ____ attempts?
 Do ____ a ____ blocks accounts with ____ logins?
 Is ____ system ____ out user accounts ____ repeated unsuccessful login ____?
 If you have a high number of ____ attempts, does ____ your ____?
 When the ____ attempts ____ the ____ goes ____ does the ____ automatically shut down ____?
 ____ it ____ system to lock ____ the ____ security reasons?
 ____ account ____ security ____ when ____ attempts are made?
 Does ____ system lock out accounts ____ a ____ of ____?
 Does ____ your software ____ with multiple ____ logins?
 ____ multiple incorrect login ____ are made, is ____ locks out ____?
 ____ your ____ your ____ after ____ login attempts?
 Is there a ____ to automatically ____ accounts for ____ security ____ there ____ incorrect ____?
 Will ____ be locked up ____ reasons after several ____?
 ____ the system lock out ____ there ____ too ____ to ____ into ____?
 Do you ____ a security ____ that ____ out ____ they ____ to ____?
 Do ____ to ____ temporarily when they ____ log in?
 Does ____ enforce account lock ____ after ____ attempts?
 Can you ____ a security feature ____ accounts ____ safety ____?
 ____ a ____ automatically lock out accounts ____ login attempts occur?
 For ____ do ____ have an automatic ____ locking ____?
 ____ used to restrict users temporarily ____ fail to ____ in ____?
 Will my ____ down for security ____ after ____ attempts?
 When ____ number ____ attempts ____ get into the account ____ the system ____ out ____?
 Does ____ system ____ when there ____ more ____ one login ____?
 Should you use ____ to ____ users temporarily ____ to ____ multiple times?
 ____ software able ____ block accounts with many ____?
 Does your ____ to block access to accounts ____ login ____?
 ____ there are too ____ attempts to ____ into ____ account, does the ____?
 ____ the number of attempts ____ the account ____ high, ____ the ____ automatically shut ____ accounts?
 Can you stop ____ after ____ unsuccessful login ____?
 Does ____ lock out account ____?
 ____ system lock out ____ there are ____ numbers ____ failed ____ attempts?
 ____ are a lot ____ unsuccessful ____ will ____ system ____ out ____ accounts at ____ point?
 Is ____ possible that the ____ prevent ____ access if someone ____ to ____?
 Are ____ locks ____ on accounts with ____?

Do _____ give automated _____ for _____ many _____ logins?
 _____ the number _____ to _____ the account _____ does the _____ automatically _____ out accounts?
 Does your system _____ using _____ if _____ failed login attempts is _____?
 _____ the ability to block access _____ accounts _____ logins?
 Is _____ block _____ with _____ logins?
 _____ you _____ the _____ locks _____ accounts after multiple unsuccessful login _____?
 _____ the _____ out accounts when _____ of _____ get _____ the _____ gets high?
 _____ you have _____ out policies following unsuccessful _____ attempts?
 _____ it possible _____ accounts with repeated log-in _____ to _____?
 _____ my _____ be locked up after _____ login _____?
 _____ the system _____ when _____ amount of failed login _____ high?
 _____ access to accounts when the number _____ attempts _____ up?
 _____ you _____ a _____ out _____ for safety _____ after failing logins?
 Will _____ account be _____ for security _____ number of _____ attempts?
 Do you _____ automated _____ locks _____ sign-in _____?
 Do you offer _____ locks after _____ number _____ attempts?
 _____ there _____ for failed logins in your _____?
 Do you offer _____ locking policies following _____?
 _____ there _____ to _____ lock out _____ if there are _____ incorrect _____?
 _____ accounts _____ out _____ repeated failed _____?
 Is it _____ locks out accounts _____ repeated _____?
 Is it _____ the system _____ further access _____ a _____ repeatedly _____?
 _____ that the _____ out _____ when there are too many attempts to _____?
 _____ security _____ do you have an automatic _____?
 Can _____ me _____ locks out accounts _____ lot of _____ login attempts?
 _____ system _____ accounts after multiple login _____?
 _____ account be locked _____ for security purposes _____ a lot _____?
 _____ accounts _____ out after _____ unsuccessful sign-in attempts?
 _____ automated locks on accounts _____ multiple _____?
 _____ lock out _____ there _____ many failed login attempts?
 Do _____ a _____ out accounts when they _____ to _____ in?
 Is _____ system _____ by locking accounts _____?
 If the _____ locks the accounts _____ at a _____ it _____?
 Do you _____ automated _____ Lockout _____ following _____ sign-in _____?
 Is it possible for _____ to _____ accounts at a _____ of _____ security _____?
 _____ of _____ is high, does the system lock _____ accounts?
 _____ system lock _____ account _____ a lot _____ failed _____?
 _____ an automatic account _____ down _____ for _____ login _____?
 Is your _____ able to _____ after several _____ attempts?
 Can _____ expect _____ be locked up during unsuccessful _____?
 Is there a way to _____ accounts when _____ incorrect _____?
 Does _____ account locked _____ after _____ login attempts?
 Do _____ offer automated _____ policies _____ repeated unsuccessful _____ attempts?
 _____ your _____ that _____ accounts after too _____ failed sign-in _____?
 If the _____ locks _____ accounts at _____ certain number of _____?
 Is it automatic for _____ accounts if _____ lot of unsuccessful _____?
 When the _____ of _____ to get _____ the _____ gets _____ system _____ out _____?
 _____ are _____ many _____ to get _____ account, _____ the system lock it _____?
 Is _____ a _____ that locks _____ accounts _____ many failed sign-in attempts?
 Is _____ system _____ to _____ access _____ several failed _____?

_____ there _____ feature _____ automatically lock out _____ when _____ attempts are _____?
 _____ account _____ locked after _____ many _____ logins?
 _____ lock out _____ if _____ a _____ of unsuccessful attempts?
 Is your system _____ automatically _____ down _____ failures?
 Does the system automatically _____ out _____ when there _____ attempts _____ them?
 Will _____ account _____ security purposes _____ a number of failed _____?
 Is _____ automatic _____ have a lot of log-in _____?
 _____ you _____ automated _____ following unsuccessful sign-in _____?
 _____ you _____ automated account _____ out _____ case _____ unsuccessful sign-in _____?
 _____ you offer automated _____ accounts with _____ invalid _____?
 _____ your system capable _____ after _____ login attempts?
 Does your software _____ multiple _____ logins?
 _____ system _____ out _____ if there are a lot _____ get _____?
 _____ your _____ prevent _____ using _____ if there are a lot of _____?
 _____ your system _____ lock _____ accounts after _____ of failed _____?
 Is _____ an automatic feature that _____ when _____ failures?
 _____ that your _____ prevents _____ from using your _____ there _____ lot _____ unsuccessful login attempts?
 Does _____ system _____ attempts to get _____ the account goes up?
 Can you tell me _____ locks out _____ accounts _____ login _____?
 After a _____ attempts, can your _____ block _____?
 Do _____ have automated _____ lock _____ after unsuccessful _____?
 _____ it _____ for the _____ to lock out _____ if _____ of unsuccessful _____?
 _____ accounts locked out _____ after _____?
 Can I expect _____ locks _____ after logging _____?
 Is _____ measure _____ out accounts _____ many _____ sign-in attempts?
 _____ lock out _____ a certain number of _____ attempts?
 _____ it _____ the system _____ prevent _____ access _____ fails multiple times?
 Do unsuccessful login _____ in _____?
 Is there any way _____ automatically lock _____ incorrect _____ attempts _____?
 Does your system _____ out _____ number of unsuccessful _____?
 _____ the accounts after many failed _____?
 Does _____ your account after _____ number of failed login _____?
 _____ system _____ your _____ if _____ are a _____ of unsuccessful login attempts?
 Are _____ policies _____ unsuccessful sign-in attempts?
 Is _____ that the system will _____ out _____ accounts _____ a _____ attempts?
 _____ multiple incorrect login attempts _____ a way _____ out accounts for better _____?
 _____ it possible _____ my account _____ be _____ after repeated _____ efforts?
 _____ measures to restrict users _____ when _____ to log in?
 When the number _____ attempts to _____ the _____ get _____ system _____ lock out _____?
 _____ you _____ your _____ if there _____ lot of _____ login attempts?
 _____ your systems prevent you from _____ accounts _____ is _____ lot of _____?
 _____ your system prevent _____ using _____ accounts when _____ are _____ of unsuccessful _____?
 Does your system _____ account _____ after failed _____?
 Does _____ out accounts _____ there's a _____ number of _____ login _____?
 _____ it _____ that your _____ there are many _____ login attempts?
 _____ the number of _____ get into the account _____ high, does _____ system _____?
 Is _____ your platform _____ effectively _____ accounts by _____ an _____ Lockout?
 _____ you tell me if the _____ locks _____ accounts after a _____?
 _____ tell me _____ the system _____ accounts _____ login attempts?
 _____ automatic _____ the system _____ to _____ accounts when they fail?

Does your _____ out your _____ a _____ number of failed _____?

Is it _____ out _____ certain number of attempts for security?

_____ accounts out after certain failed attempts?

_____ that your system _____ your _____ if _____ are many failed login attempts?

_____ will lock _____ the _____ at a _____ number of failed attempts?

_____ number of _____ to get into the account _____ many, does _____ out the _____?

When _____ number of failed login _____ are _____ can _____ system _____?

Do you _____ automated _____ lockout _____ following _____ attempts?

Can you _____ to accounts _____ unsuccessful login _____?

_____ your _____ prevent you _____ using your _____ if there are _____ lot _____?

Is _____ possible _____ to lock out _____ certain number _____ tries?

When the _____ of attempts _____ get _____ account _____ high, _____ the _____ locked _____?

_____ there _____ way _____ automatically _____ out _____ when multiple _____ attempts _____ made?

_____ you have a security _____ that _____ immediately _____ out _____ reasons?

_____ by _____ when there are multiple incorrect authentication trials?

Is _____ possible _____ enhanced _____ when _____ incorrect login attempts occur?

I would like _____ know if there _____ out _____ excessive _____ efforts.

Will _____ be _____ security purposes after _____ failed _____?

_____ the _____ able _____ lock down _____ upon _____ errors?

Will _____ user _____ too many login failures?

_____ the _____ failed login attempts _____ high, _____ the _____ automatically lock _____?

_____ the _____ keep _____ locked up _____ multiple login _____?

_____ you have automatic _____ for _____ many _____ attempts?

_____ an _____ account lock-up _____ security reasons?

Is _____ possible for your system to block access _____?

_____ your _____ account access _____ failed login _____?

Is there a _____ that _____ accounts after _____ in attempts?

_____ with multiple failed logins?

Is _____ an _____ lock up _____ login attempts?

_____ you _____ me if _____ locks _____ user accounts _____ a few _____?

_____ system _____ down your accounts _____ login attempts?

Does _____ system _____ lock-ups _____ failed _____?

After failed login attempts, _____ your system _____?

_____ number _____ attempts to _____ the account gets high, the _____ accounts?

Is _____ locks out accounts after _____ sign-in tries?

_____ automatic _____ my account after unsuccessful logging?

Do _____ feature _____ locks out _____ after _____ few unsuccessful attempts?

_____ system lock _____ accounts if they _____ multiple _____?

Can _____ me _____ system locks _____ accounts because of _____ logins?

Is there _____ lock-up _____ accounts with _____ of _____ failures?

_____ locks _____ accounts after _____ many failed sign-in _____ is a _____.

Is _____ preventing _____ your _____ a lot of unsuccessful login attempts?

Is it possible _____ the _____ out _____ after _____ unsuccessful logins?

_____ lock-up for accounts with recurring log-in _____?

_____ I _____ have _____ locked down after unsuccessful _____?

_____ you _____ account _____ down policies after _____ in attempts?

Does your _____ feature _____ out accounts for _____ after _____?

_____ accounts have _____ be _____ with multiple failed _____?

_____ you _____ accounts if there _____ a lot _____ failed _____?

_____ there a _____ to _____ lock out _____ when _____ many _____ login _____?

____ you offer accounts ____ following unsuccessful ____ a ____ measure?
 ____ automatic that accounts are ____ out following ____?
 ____ it ____ to automatically lock ____ when multiple ____ attempts are ____?
 Does ____ system ____ from using your account ____ lot of failed ____?
 ____ system able ____ lock ____ accounts when ____ of ____ logins is ____?
 ____ high ____ of failed ____ does your system ____ you ____ using ____ accounts?
 ____ number ____ attempts to get into ____ account ____ the ____ lock out accounts?
 ____ system ____ unsuccessful login attempts?
 ____ you ____ automatic ____ for ____ lot of login attempts?
 ____ the system lock ____ there are a lot ____ attempts ____ the ____?
 Does ____ system lock ____ accounts ____ high ____ of failed login ____?
 Do ____ failed ____ tries lead ____?
 Will ____ turn off ____ login failures?
 ____ account ____ for security reasons after multiple failed ____?
 Is ____ system capable ____ shutting ____ after ____ login failures?
 ____ you ____ account lock out ____ after unsuccessful ____?
 ____ there ____ for accounts that ____ multiple times?
 Are ____ account ____ out ____ after ____ unsuccessful ____ attempts?
 ____ system ____ you from ____ your ____ if ____ a lot of failed ____?
 Is there ____ measure that ____ out accounts ____ attempts?
 Is there an ____ lock ____ for ____ with ____?
 Are ____ lock ____ accounts after too ____ in attempts?
 ____ for the system to ____ the ____ there ____ a lot ____ unsuccessful attempts?
 ____ the ____ tries to access the accounts ____ up, ____ automatically ____ accounts?
 Do ____ a system that ____ locks accounts after ____?
 Will ____ account be ____ for ____ reasons ____ failed login attempts?
 Can I ____ that ____ will be ____ after ____ unsuccessful logging ____?
 Is ____ system secure ____ after multiple ____ errors?
 ____ the ____ accounts ____ there ____ a lot of ____ login attempts?
 ____ offer automated ____ on accounts ____ recurring ____ logins?
 ____ there a ____ for automatically ____ out accounts ____ login attempts ____?
 Would the ____ fails multiple times?
 ____ it ____ that the ____ blocks ____ failed logins?
 Can your ____ block ____ few unsuccessful ____ attempts?
 Do you ____ a feature ____ locks ____ for safety reasons ____?
 I want to ____ there is ____ automated ____ that ____ repeated ____.
 Does the system ____ out ____ at a ____ of tries ____?
 Is it ____ to lock out accounts at a certain ____ there ____ unsuccessful attempts?
 ____ blocked ____ multiple failed ____ by ____ software?
 Do ____ automated ____ lock ____ policies following unsuccessful ____ attempts?
 Is ____ locking ____ accounts after repeated ____?
 Will ____ account be ____ failed logins?
 ____ use ____ measures ____ users ____ they fail to log ____ frequently?
 Do ____ automated measures ____ restrict ____ if ____ to log ____ repeatedly?
 ____ is a ____ of ____ attempts ____ your system prevent ____ your account?
 ____ system secure when ____ accounts ____ login errors?
 After many ____ you have a ____ that locks out ____?
 ____ your system lock ____ after ____ number of ____?
 ____ system ____ out accounts when there's ____ many ____ get ____ it?
 Is ____ a ____ for ____ logins?

_____ you have _____ lot _____ login _____ might _____ you from using _____ accounts.

Is _____ system locks _____ accounts after _____ unsuccessful _____?

Is it _____ that _____ out _____ for protection reasons?

If _____ are _____ of unsuccessful _____ the _____ out _____ accounts at _____ certain _____?

If _____ a high number of failed _____ system _____ you from _____ your _____?

_____ you _____ if the system _____ user _____ after _____ of unsuccessful logins?

If there is too _____ failed _____ lock _____ accounts?

_____ the ability to _____ to _____ a few unsuccessful attempts?

_____ lock out accounts _____ logins?

Will my account be _____ up _____ few unsuccessful login _____?

_____ the system _____ when _____ are login failures?

Is _____ to _____ up _____ if _____ are multiple _____ errors?

If the _____ at _____ number of attempts _____ security, _____ it automatic?

_____ it automatic for _____ to shut _____ accounts when _____ lot _____ attempts?

_____ you _____ feature that _____ out accounts _____ safety reasons after _____ attempts?

_____ youBlock _____ with _____ failed _____?

After _____ times, _____ block access to accounts?

Is the _____ locking out _____ at a certain _____ tries?

_____ your _____ deny access _____ accounts _____ unsuccessful _____ attempts?

Does _____ system lock _____ if the _____ attempts _____ get into the _____ much?

Can you _____ me _____ the _____ accounts after _____ unsuccessful attempts?

Do you _____ automatic _____ locking _____ login attempts?

_____ the system _____ of _____ out _____ a certain _____ of attempts?

Does _____ system lock _____ unsuccessful _____?

_____ measures to _____ users _____ they fail to _____ in regularly?

Right, _____ auto-locks accounts _____ certain _____ login _____?

_____ security feature lock _____ for safety _____ after _____ of unsuccessful _____?

_____ the system locked _____ after _____ failed attempts?

_____ offer automated account _____ policies after _____ attempts?

_____ account _____ locked up _____ purposes _____ how many failed _____?

Will _____ account be locked for _____ after how _____?

Is _____ your system _____ using _____ accounts if you _____ of failed login attempts?

_____ an automatic _____ of accounts _____ login failures?

Does your system automatically deny _____ accounts after _____ login _____?

Are you able _____ out after too many _____?

Is _____ a _____ to _____ shut down _____ with _____ log-in _____?

_____ the system _____ out _____ after _____ lot of unsuccessful attempts?

_____ it possible that _____ locks out _____ after _____ of _____ login _____?

If the number of attempts to _____ into _____ high, _____ accounts?

_____ automatic to lock _____ when there are too _____ at _____?

Does your _____ account _____ failed logins?

_____ it _____ for the _____ out accounts for security _____?

Is _____ lock out _____ for enhanced security when multiple _____ login attempts _____?

Is there _____ accounts _____ be locked out _____ login attempts _____?

Is _____ to _____ out accounts after repeated _____?

Does the system _____ close accounts when the _____ login _____?

When users _____ log in _____ do you _____ measures to _____?

_____ failed _____ attempts, does _____ system _____ lock outs?

Does _____ system _____ accounts _____ a _____ point if there's a lot _____?

_____ you _____ automatic _____ lock _____ for too _____ attempts?

If _____ unsuccessful attempts, is it _____ for the _____ the _____ at _____ certain point?
 If _____ a _____ of _____ login attempts, your _____ you _____ your accounts.
 _____ you provide _____ feature _____ locks _____ accounts _____ safety reasons after _____?
 Automatic _____ down _____ with _____ log-in _____?
 When the number of _____ login _____ does the system _____?
 _____ it automatic for the _____ to _____ if _____ are _____ of _____ attempts?
 Is it _____ the system _____ out _____ for _____?
 _____ it possible the system _____ out user _____ login _____?
 _____ it _____ system _____ further _____ if _____ person repeatedly fails to authenticate?
 When the _____ of _____ to get _____ account _____ do the system _____?
 Is _____ lock feature _____ for failed logins?
 _____ you have _____ account shutting down _____ attempts?
 Does the system lock _____?
 _____ prevent _____ from _____ your _____ when there _____ a lot _____ failed _____ attempts?
 _____ the _____ of attempts _____ get _____ account _____ too much, does _____ system _____ out _____ accounts?
 Is there an automatic _____ for accounts with a _____?
 Does _____ system _____ out your _____ after a certain _____?
 Are _____ able to _____ out _____ after _____ sign-in attempts?
 _____ there a built-in feature _____ locking _____ attempts are made?
 _____ system _____ to enforce account _____ after _____ attempts?
 Is _____ to _____ lock out _____ reasons after consecutive unsuccessful _____?
 Does _____ the ability _____ by implementing _____ automatic lock mechanism?
 If _____ system locks out the accounts at a _____ security, _____?
 _____ way to automatically _____ accounts _____ a number _____ incorrect _____ attempts _____ made?
 After _____ many _____ sign in _____ you have _____ measure that _____ out _____?
 Do _____ blocked with _____ logins?
 _____ an automatic _____ lock _____ place for excessive _____ attempts?
 _____ used _____ restrict users _____ when _____ fail to log in _____?
 Is _____ automatic for your _____ lock accounts _____ attempts?
 Is your _____ measure that _____ out _____ many _____ sign-in _____?
 Does _____ lock accounts _____ fail?
 After _____ login attempts, you _____ your _____?
 _____ the _____ of _____ to get into the account gets _____ system _____ shut _____ the _____?
 _____ your software block your _____ with _____?
 _____ my _____ to _____ up following unsuccessful logging efforts?
 _____ account _____ locked _____ security _____ I _____ a number of login _____?
 _____ the system lock out _____ a _____ login attempts?
 _____ you _____ security _____ that locks _____ after unsuccessful logins?
 _____ it possible _____ your _____ to _____ several unsuccessful login attempts?
 Does _____ lock down _____ there _____ multiple login _____?
 Do the _____ out accounts after many _____?
 If there _____ of unsuccessful attempts, is it _____ out the _____?
 _____ you able _____ that have too many _____ attempts?
 Will the system _____ out _____ at _____ certain number _____?
 Can I expect _____ to _____ locked _____ as a _____ unsuccessful _____?
 Do _____ lock out _____ there are unsuccessful sign-in _____?
 Is there an _____ lock-out _____ excessive _____?
 Does your _____ have the _____ block _____ several unsuccessful attempts?
 _____ out accounts after _____ failed attempts at login?
 _____ account _____ policies in _____ event of _____ sign-in attempts?

_____ my _____ be _____ for security reasons after _____ failed _____ tries?

Is your _____ out account _____ login failures?

After a _____ unsuccessful login _____ system block access _____?

_____ you tell _____ system _____ out _____ after failing _____ login attempts?

When the number of _____ into an _____ gets _____ the system lock _____?

Is it _____ to _____ out _____ at _____ number _____ for security _____?

_____ lock down for accounts with _____ failures?

_____ my account _____ locked _____ security _____ a _____ of failed logins?

Do _____ have a _____ that _____ for safety reasons?

Is it _____ that the system _____ accounts after _____ bunch of _____?

Is your _____ able to _____ out _____ after _____?

_____ there are too _____ to _____ does the system automatically lock _____?

_____ an _____ feature in your system _____ logins?

Is the system able to lock _____ number _____?

Is _____ an automatic _____ up _____ log-in failures?

_____ there a _____ lock _____ accounts for _____ when _____ incorrect login attempts _____?

_____ out user _____ after many _____ attempts for protection?

Is _____ platform able _____ secure _____ accounts _____ implementing _____ lock _____?

_____ there _____ feature to lock out _____ attempts are made?

Is _____ the system would _____ access if _____ failed multiple _____?

Does your _____ failed accounts _____ failed _____?

Can you confirm _____ the _____ locks _____ user _____ a _____ unsuccessful _____ attempts?