

[Demo] NLP Dataset for Customer Service Automation

Company Type	Internet Service Providers
Inquiry Category	Security and privacy concerns
Inquiry Sub-Category	Software Updates
Description	Customers seeking information on the latest software updates and security patches to safeguard their operating systems, applications, and connected devices against potential vulnerabilities.
Data Size	5,241 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Internet Service Provider" customer inquiry. (Purchased data will not be masked.)

____ is your ____ regarding ____ release ____ critical vulnerability ____ through ____ software ____?
 How do you ____ patches when ____ are ____ ____?
 ____ do ____ the ____ important patches?
 ____ quickly ____ critical ____ in routine ____ update releases?
 How do you distribute vulnerable ____?
 Do you have ____ policy ____ promptly rolling out ____ vulnerability ____ ____?
 ____ should critical vulnerability ____ be released ____ updates?
 How do you ____ delivery ____ security ____?
 ____ what you ____ about delivering time-sensitive ____ vulnerabilities ____ software updates.
 ____ you have a ____ addressing and releasing ____ patches?
 ____ you ____ specific policy ____ security ____ are released?
 Does your ____ have ____ promptly ____ critical vulnerability fixes through ____?
 Are ____ quickly ____ release ____ flaw patches using ____ software updates?
 How ____ do you ____ critical vulnerability ____ software ____?
 ____ you prefer ____ out important security ____ regular ____?
 Is ____ a policy ____ vulnerability ____ promptly ____ software updates?
 How ____ regular ____ updates ____ the release ____ major ____?
 Are ____ able to share ____ policy ____ fixes ____ software updates?
 What is ____ stance on ____ address ____ vulnerabilities?
 ____ you have a ____ that will ____ timely ____ patches?
 ____ you ____ vulnerability patches ____ updates?
 ____ want to know ____ time-sensitive ____ for significant vulnerabilities ____ updates.
 ____ do ____ critical flaws when you include ____ software update ____?
 How soon ____ you ____ critical flaws ____ routine ____?
 Will ____ share your ____ out ____ vulnerability fixes?
 You ____ vulnerability ____ regular software ____?
 How ____ you fix critical ____ software on ____?
 Do you ____ quickly addressing and releasing ____ flaw patches ____ regular ____?

Can ____ tell me how ____ critical ____ regular software ____?

Are ____ able ____ of crucial security patches ____ software releases?

____ do ____ ensure quick delivery of ____ patches?

____ you have ____ regarding the ____ of critical ____?

How do ____ dissemination ____ software fixes?

____ a ____ of ____ addressing and releasing critical ____ patches with ____ updates?

____ soon ____ vulnerability fixes ____ made ____ via ____ software ____ procedures?

____ release critical ____ fixes through regular ____ updates?

Can ____ vulnerability patches in regular software updates?

How ____ manage the timely ____ fixed ____ via ____ software ____ procedure?

How ____ fix critical ____ on time ____ updates?

How do ____ make ____ regular ____ updates fix ____ time?

How ____ ensure fast ____ of ____?

How ____ release the ____ patches ____?

____ you address critical ____ by ____ them ____ software update ____?

____ do ____ about promptly addressing ____ through ____ software update ____?

____ you able to ____ the timely availability ____ through ____ releases?

How do you ____ fast ____ patches?

____ handle regular software ____ fix vulnerabilities?

____ quickly critical vulnerability fixes ____ software update procedures?

____ you roll ____ to ____ vulnerabilities?

____ have ____ policy ____ issue important ____ updates?

What ____ on ____ critical vulnerability ____ in a routine ____?

____ me ____ on delivering ____ fixes ____ significant vulnerabilities.

____ a ____ for ____ vulnerabilities ____ regular software updates?

____ do you ____ to release ____ vulnerability fixes ____ software ____?

____ quickly ____ vulnerability ____ available ____ typical ____ update procedures?

How do you distribute ____ patches ____?

Do you ____ enhancements via ____?

____ do ____ guarantee ____ of ____ security patches?

____ you ensure timely ____ patches?

____ software updates accommodate the release of ____?

How do regular ____ accommodate ____ of ____ vulnerabilities?

____ have a ____ regarding the ____ of ____ upgrades?

____ you have a ____ on ____ critical ____ will ____ released?

____ you have ____ policy ____ when to ____ security patches?

What ____ you doing ____ is delivered quickly?

____ is ____ stance on regular ____ updates ____ critical ____?

Do you have ____ to ____ for vulnerabilities?

How do ____ release critical vulnerability ____ your ____?

Do ____ believe in delivering ____ for ____ vulnerabilities ____ updates?

____ release vulnerability fixes through regular ____ updates?

Can ____ me how ____ critical ____ in routine ____ update releases?

____ would ____ like ____ vulnerability fixes in ____ software updates?

Do ____ plan in place to ____ release critical flaw ____ a ____?

Do ____ roll ____ important ____ via regular ____ updates?

____ you tell me the ____ to timely release of ____ fixes ____?

____ do you ____ the critical vulnerability ____ your ____ software ____?

____ me ____ stance on delivering time-sensitive fixes ____ vulnerabilities.

Do ____ prefer ____ release ____ security enhancements ____ updates?

Do _____ a _____ when you release _____ vulnerability fixes through _____?

_____ you have _____ procedure to _____ for vulnerabilities?

Do you _____ policy for issuing needed _____?

_____ me if you _____ for _____ vulnerabilities in _____ software _____.

Can _____ tell _____ address and distribute vulnerability _____ in _____ updates?

_____ have a _____ address and _____ critical _____ using _____ software updates?

How _____ address critical vulnerabilities _____ regular _____ releases?

_____ you _____ delivery of important vulnerability patches _____ your _____?

Do you have _____ that _____ critical _____?

_____ fix critical vulnerabilities on time, how _____ regular _____?

_____ manage _____ provision _____ fixed _____ through standard _____ update _____ to _____ urgent vulnerabilities?

_____ should critical vulnerability fix be _____?

How _____ timely _____ essential software fixes?

How _____ ensure _____ security _____ on _____ during standard software updates?

_____ is _____ stance _____ releasing critical vulnerabilities in _____?

_____ can you _____ prompt delivery _____ vulnerability _____ in _____ routine software _____?

Do you _____ out updates _____?

_____ do regular _____ accommodate _____ of important vulnerabilities?

_____ quickly _____ critical flaws in software update releases?

Do you _____ way _____ quickly release _____ flaw patches _____ updates?

_____ there _____ promptly issue software _____?

How do you _____ patches _____ manner?

_____ know _____ on _____ time-sensitive fixes for _____ vulnerabilities in _____ software _____.

Are there a _____ strategy _____ timely _____ of security _____?

_____ your software _____ vulnerabilities on _____?

_____ issue critical _____ fixes _____ software _____?

_____ the public _____ your _____ crucial vulnerability fixes with software updates?

What do _____ about _____ software _____ critical vulnerabilities _____ time?

_____ do you _____ vulnerability _____ regular software updates?

What _____ your _____ timely delivery of _____ patches?

How _____ important bug _____?

_____ you _____ of action _____ swiftly addressing and releasing _____ patches?

_____ the approach _____ release of _____ fixes _____ regular software updates.

Do _____ have _____ specific policy for _____ the _____ are _____?

_____ do you _____ patches _____ timely manner?

Do you prefer _____ release _____ software updates?

_____ you _____ you should address _____ vulnerabilities through _____ update _____?

Do _____ for important _____ problems?

_____ do you _____ providing _____ versions through standard _____ update procedure?

How _____ do _____ provide software _____ with _____ fixes?

Do _____ like _____ roll out security _____ via _____?

_____ do you deal _____ security issues when _____ updates?

How _____ deal with critical _____ issues _____ regular software _____?

Can _____ tell _____ you distribute vulnerability patches via _____?

_____ do you _____ the needed security _____?

Do _____ a policy on when _____ should release _____?

Are you _____ to _____ your policy on _____ out _____?

_____ know the _____ policy _____ vulnerability _____ through regular updates?

How _____ timely provision of fixed _____ the software update _____?

How _____ vulnerable _____ via typical _____ update procedures?

_____ tell me _____ software updates _____ crucial vulnerabilities?
 _____ is _____ policy on _____ timely _____ of vulnerable _____?
 _____ you _____ fixed versions _____ update procedure to _____ urgent vulnerabilities?
 Are _____ going to _____ critical _____ your regular software _____?
 Can _____ let _____ know your _____ on rolling _____ important _____?
 Do you _____ policy _____ promptly _____ vulnerability upgrades?
 How do _____ patches _____ standard software _____?
 _____ have _____ way to _____ the _____ of _____ security patches?
 _____ a _____ to ensure timely availability _____ patches?
 _____ do _____ fixes for _____ timely?
 _____ you _____ a _____ to _____ release critical flaw _____ software updates?
 _____ you _____ a policy _____ distribute _____ via _____ software updates?
 _____ can you timely _____ fixed _____ a standard _____ procedure?
 _____ you _____ through regular updates?
 _____ it _____ to _____ your _____ on _____ out crucial vulnerabilities _____ updates?
 _____ you have _____ the prompt _____ of critical security _____?
 _____ do _____ deal with urgent _____ issues _____ software _____?
 _____ you _____ vulnerability fixes in a _____ manner?
 Do you have a _____ on _____ release of _____ updates?
 _____ you _____ security _____ in an _____ manner?
 Do _____ to _____ major vulnerabilities?
 What is _____ quickly _____ security _____?
 Is it _____ policy _____ releasing _____ updates promptly?
 _____ you maintain _____ fix critical vulnerabilities?
 Is _____ possible _____ share your _____ on _____ rolling _____ fixes?
 _____ there _____ plan _____ issuing _____ quickly?
 Do you _____ a _____ release of important _____?
 _____ to share _____ policy for rolling _____ vulnerability _____ software updates?
 _____ vulnerability fixes _____ released in a _____ regular software _____?
 How fast do _____ distribute _____ in _____ updates?
 _____ quickly you _____ critical flaws _____ them into _____ software _____ releases?
 Do _____ updates fix crucial _____?
 Do _____ prompt release _____ security patches through _____ software updates?
 When _____ vulnerabilities, how _____ you manage the timely provision _____ versions _____ software update _____?
 Is it _____ policy _____ patches via _____ updates?
 How do _____ with _____ dissemination _____ software fixes?
 Can you _____ you address _____ distribute _____ vulnerability _____ in software _____?
 _____ you support _____ update releases to _____ critical _____?
 _____ vulnerability _____ released through _____ software updates _____ your policy?
 Do _____ a policy about _____ release of _____?
 How do you _____ the release _____ vulnerabilities _____ updates?
 _____ prioritize the _____ security enhancements _____ regular software _____?
 _____ are _____ to _____ critical vulnerability _____ your regular _____ updates?
 Do _____ have _____ ensure _____ availability of critical _____ patches?
 _____ you have _____ policy _____ release of _____ patches?
 What _____ do _____ sure vital _____ patches are delivered _____?
 How _____ distribute essential software _____ in _____ fashion?
 Does your _____ security patches through regular _____ updates?
 _____ there any _____ the _____ of security _____ through regular _____ updates?
 Do you deploy _____ updates?

_____ your _____ to ensuring quick delivery _____?

_____ a strategy for timely _____ security _____ in your _____?

_____ regarding the release of important _____ patches?

How can _____ software _____ accommodate _____ swift _____ vulnerabilities?

How _____ you _____ some essential _____?

_____ make timely provision of fixed _____ standard _____ update _____?

How _____ critical _____ fixes are _____ software _____ procedures?

Do _____ intend to _____ crucial _____ in _____?

_____ have _____ to make timely software _____ vulnerabilities?

Is _____ a _____ when _____ vulnerability _____ are _____ through _____ updates?

_____ are you _____ to release _____ fixes _____ software?

Do _____ a strategy _____ security _____ in software releases?

How _____ you _____ vital _____ fixes?

_____ security _____ through regular updates?

Do _____ a _____ for _____ prompt _____ of _____ patches?

_____ do _____ release critical _____ fixes _____ regular _____?

_____ vulnerability _____ be released _____ updates?

_____ planning _____ provide _____ correction frequently?

_____ you _____ with software updates _____ fix _____?

_____ you _____ regular software _____ to _____ security _____?

How do _____ address critical _____ in _____?

_____ quickly vulnerable _____ are _____ available via software _____?

Do _____ to roll out _____ enhancements _____ updates?

Let me know _____ you _____ time-sensitive _____ for _____ within _____ updates.

_____ have a _____ with regards _____ the prompt _____ patches?

How do you _____ security _____ quickly _____?

_____ you _____ the _____ patches quickly?

Is _____ a _____ about _____ release of _____ patches?

_____ me know your _____ on delivering _____ significant _____.

_____ quickly _____ address critical _____ by incorporating _____ into _____ releases?

_____ able to _____ vital vulnerability patches through _____?

How _____ feel _____ critical vulnerabilities through software _____?

I want _____ know _____ time-sensitive _____ for _____ vulnerabilities _____ software updates.

Can _____ know _____ policy on _____ out vulnerability _____ with _____ updates?

_____ you _____ security enhancements via _____ software _____?

_____ are _____ to _____ quick patches for _____ regularly?

How do you approach releasing _____ your _____?

How do _____ critical _____ through regular software _____?

Do you _____ regarding the _____ of security _____?

Do you _____ releasing regular _____ update _____ vulnerabilities?

How _____ to address _____ regular software update releases?

Are _____ your policy for _____ distributing _____ patches?

_____ you plan _____ bugs in _____ updates?

I _____ like _____ know _____ imperative vulnerability _____ via software updates.

_____ do you _____ critical flaws in _____ software _____?

_____ a way to _____ address and release critical flaw patches _____?

Are _____ vulnerability fixes in your _____ software updates?

_____ you have a plan _____ place _____ releasing _____ quickly?

_____ to _____ issue critical vulnerability _____ software _____?

_____ have a policy regarding _____ important _____ can be _____?

_____ regards to addressing _____ how _____ you _____ the timely _____ fixed versions _____ software update _____?

_____ to _____ if you have _____ policy _____ releasing _____ upgrades promptly.

_____ you _____ plan to _____ patches using regular _____ updates?

_____ policy _____ releasing imperative vulnerability _____ promptly via _____ updates?

Are _____ out _____ to _____ vulnerabilities?

_____ update in a _____ manner for important _____?

Do _____ rapid release _____ system patch-ups _____ program updates?

_____ you have _____ when you _____ imperative vulnerability _____?

How often do you _____ your _____ fixes?

In order _____ address _____ vulnerabilities, how do you manage _____ timely provision of _____?

_____ you _____ vulnerabilities in a _____ manner?

Are _____ open to _____ policy on rolling _____ crucial _____ updates?

_____ have a _____ to issue _____ software _____ quickly?

_____ do you _____ quick delivery _____ patches?

_____ have a specific policy _____ the release of _____?

Can _____ tell _____ about your _____ about _____ upgrades promptly?

_____ you have a policy _____ to roll out _____?

_____ would _____ know your policy regarding _____ vulnerability _____ promptly _____ scheduled _____ updates.

What _____ basis _____ critical security _____ through standard software _____?

Should critical vulnerability _____ timely _____ through _____ software updates?

_____ do you release _____ vulnerability fixes in _____?

_____ get regular _____ updates _____ fix _____ on time?

_____ rapid _____ of _____ patch-ups through _____ program upgrades?

_____ policy of releasing _____ vulnerability _____ promptly via _____ updates?

_____ do _____ updates that _____ critical _____ on time?

How _____ you _____ critical _____ regular software updates?

What _____ you _____ software update _____ addressing _____ vulnerabilities?

_____ vulnerability fixes _____ available through software update _____?

_____ you _____ plan for quickly _____ critical _____ using regular software updates?

_____ do you deal with urgent _____ for security _____?

_____ you explain _____ policy for _____ critical vulnerability fixes through _____?

How do _____ security _____ updates?

What do you _____ deal with _____ software updates?

_____ you _____ a plan _____ address and release _____ flaw patches _____ updates?

Do you have a _____ place _____ quickly _____ critical flaws _____ software?

How _____ vulnerabilities through regular software update _____?

_____ do _____ software fixes _____ vulnerabilities?

_____ handle timely release _____ important software _____?

Should critical _____ patches be rolled out _____?

_____ there a policy _____ when _____ vulnerability upgrades _____ updates?

_____ me if _____ fixes for _____ vulnerabilities _____ software updates.

_____ you have a policy about _____ released through _____?

_____ do _____ software updates accommodate the _____ vulnerabilities?

_____ a policy _____ releasing _____ vulnerability _____ via software updates?

How _____ does your _____ and distribute _____ fixes _____ updates?

_____ do you update the software regularly _____?

_____ you _____ if _____ company _____ a policy _____ releasing _____ vulnerability _____ regular updates?

_____ prefer rapid release _____ important _____ patches through _____ updates?

_____ your stance _____ on _____ time-sensitive _____ for vulnerabilities.

_____ you _____ to swiftly _____ and release critical flaw _____?

Is _____ your policy is _____ patches via regular software _____?
 _____ you like _____ important _____ enhancements via regular software _____?
 _____ do _____ software updates _____ release _____ security fixes?
 _____ plans _____ to quickly address and release critical _____?
 Is there a policy _____ distributing vulnerability _____?
 How _____ you _____ patches via regular _____?
 _____ have a _____ out vital _____ with software updates?
 _____ to ensure prompt delivery _____ crucial vulnerability patches _____ your _____?
 I _____ if you want _____ time-sensitive _____ for _____ within _____ software updates.
 _____ out _____ to _____ vulnerabilities?
 _____ a strategy to _____ timely _____ of critical security _____?
 How do you _____ with security _____ regular _____?
 _____ you have a strategy to _____ sure _____ availability of _____?
 _____ release _____ bug patches?
 _____ there _____ to provide _____ software correction _____?
 _____ always _____ vital security _____ regular software updates?
 _____ to know _____ you address _____ with routine software _____ releases.
 _____ have _____ policy for _____ out vulnerability _____ with software _____?
 _____ to _____ how _____ you _____ with routine software update releases.
 Do you _____ for _____ quickly through regular updates?
 _____ do you _____ timely _____ of critical vulnerability fixes _____?
 Can _____ tell _____ when _____ bug fixes _____ in _____?
 Do _____ have _____ to release _____ vulnerability _____ scheduled software updates?
 _____ you _____ policy about the release _____ patches _____ updates?
 Do _____ system patch-ups should _____ released quickly through _____?
 _____ have a plan in place _____ patches in _____ timely _____?
 How _____ you distribute vital _____ patches _____ fashion?
 _____ you know _____ your company's _____ is for releasing _____ regular _____?
 _____ want to _____ what _____ is _____ vulnerability patches _____ software updates.
 _____ you _____ when to _____ critical vulnerability _____ software updates?
 _____ would like _____ how _____ you address critical flaws in _____.
 What is _____ to issuing _____ vulnerability _____ in _____?
 Do _____ policy _____ when _____ vulnerability fixes _____ be released through _____?
 _____ you _____ a _____ on when _____ important _____ patches can be _____?
 How are you going _____ delivery _____ vulnerability patches _____?
 _____ your _____ to fast _____ of important _____ patches?
 _____ plan to ensure the _____ availability _____ crucial security _____?
 _____ share your policy _____ rolling out _____ vulnerability fixes?
 How _____ you handle _____ important _____ fixes?
 Do _____ have _____ strategy _____ ensuring _____ of security _____ in _____?
 Is _____ strategy for ensuring _____ timely _____ security patches?
 How _____ quick delivery of _____?
 _____ do you deal with _____ security patches?
 _____ out _____ when _____ vulnerabilities are fixed?
 How _____ crucial vulnerability _____?
 _____ do you _____ critical vulnerability fixes to _____ regular _____?
 _____ a plan _____ the prompt release _____ patches?
 _____ that _____ critical vulnerability fixes _____ released _____ regular software updates?
 _____ you _____ to address critical _____ update releases?
 _____ you do _____ security _____ in your software _____?

_____ have _____ policy about releasing vulnerability _____?

Should _____ rolled _____ through _____ software update releases?

Do you _____ releasing critical _____ patches quickly?

How would you _____ essential bug _____?

Do you _____ roll _____ security enhancements quickly _____ software _____?

_____ frequently do you _____ software updates _____ fixes?

_____ do you deal with _____ release _____ patches?

_____ do _____ vulnerabilities on time despite _____ updates?

How _____ do you _____ incorporate _____ into regular software updates?

_____ your approach _____ critical _____ through _____ software updates?

_____ you _____ a _____ fix _____ vulnerabilities?

_____ you _____ timely provision of fixed versions _____ standard _____ procedure?

_____ me _____ stance _____ delivering time-sensitive _____ for major _____ in _____.

_____ your policy for _____ regular _____ updates explained?

How _____ release _____ in your software updates.

_____ quickly _____ vulnerability fixes _____ released via _____ update _____?

_____ you _____ a strategy for _____ of important _____ patches?

_____ vulnerability fixes are made _____ update procedures?

What _____ basis for _____ out _____ through software update releases?

_____ know about your policy _____ rolling out _____ vulnerability fixes?

_____ deal with urgent security fixes in _____?

How _____ you release _____ patches _____ time with _____?

Tell _____ your _____ on delivering time-sensitive _____ significant vulnerabilities _____.

_____ what your _____ is _____ delivering time-sensitive _____ within software updates.

_____ a policy about _____ vulnerability upgrades quickly?

How _____ updates _____ swift release of _____?

Do _____ have a _____ immediately addressing and _____ critical _____ with regular _____?

Do you _____ policy on _____ to _____ critical vulnerability _____?

How _____ you _____ the _____ provision of _____ versions _____ update procedure?

_____ want to _____ fixes _____ vulnerabilities _____ scheduled software updates?

How _____ you _____ the _____ of _____ vulnerability patches?

_____ you _____ quick patches for _____ regularly?

Do _____ have _____ strategy _____ timely availability _____ patches _____ your software?

Is _____ policy to _____ vulnerability _____ in _____ timely manner?

_____ you ensure the timely _____ fixed versions _____ urgent vulnerabilities?

_____ you _____ approach to timely release of critical _____ software _____?

How quickly do _____ make _____ fixes _____ software updates?

How should critical _____ regular software update _____?

Can you tell _____ to _____ release _____ critical vulnerability _____?

How _____ handle important _____ fixes in _____ software _____?

Do _____ tend _____ out _____ security _____ via regular software _____?

_____ do regular _____ fixes quickly?

_____ do you _____ of essential software _____ for _____?

Are you going _____ roll _____ important _____ via _____?

Do you _____ about _____ vulnerability fixes through _____ updates?

Do you prioritize _____ rapid _____ of system patch-ups _____?

Is your _____ policy _____ releasing critical vulnerability fixes _____?

_____ you let us _____ when _____ roll _____ crucial _____ with _____ updates?

Do _____ a _____ to _____ updates for _____ quickly?

What _____ stance _____ the _____ of critical _____ fixes _____ software updates?

_____ out vital _____ enhancements quickly via regular _____?

How do _____ ensure swift delivery _____?

How _____ software updates _____ swift release of _____?

_____ you have _____ when important security patches _____ released?

_____ do _____ think _____ done to address _____ regular releases _____ software?

What _____ you _____ to _____ crucial _____ patches _____ delivered quickly?

_____ you update your _____ with _____ vulnerabilities?

Do _____ prioritize _____ release _____ important system patch-ups _____?

Do you _____ to _____ enhancements _____ regular updates?

Do you have _____ specific _____ about _____ patches should _____?

I _____ your stance on _____ time-sensitive _____ significant vulnerabilities _____ scheduled software _____.

_____ you _____ a _____ quickly _____ critical flaw _____ using _____ software updates?

Is _____ for ensuring _____ availability _____ important _____ patches?

Does your _____ include the _____ patches through regular _____?

_____ stance _____ releasing critical vulnerability fixes _____ a routine _____?

_____ policy for promptly _____ vulnerability _____ through _____ updates?

_____ do you _____ vulnerability fixes in _____ updates?

Do _____ crucial bugs in _____ updates?

_____ you distribute _____ enhancements _____ software _____?

_____ do you handle _____ distribution _____?

Where _____ you stand on software _____ addressing _____?

_____ you _____ with updates that fix critical _____?

What _____ you do _____ the _____ of _____ through the _____ software _____ procedure?

_____ fast do you _____ by _____ them into routine _____ update _____?

_____ possible that your policy _____ to _____ imperative vulnerability _____ promptly _____?

_____ quickly _____ are made available via _____ update _____?

What _____ you doing to _____ are delivered in _____ timely _____?

Tell me about your _____ delivering _____ for software _____.

How _____ that vital vulnerability _____ are _____ time?

_____ prefer the swift deployment _____ enhancements _____ software updates?

_____ critical _____ fixes _____ updates?

_____ is _____ approach for quick _____ important _____ patches?

_____ you _____ about the _____ for _____ vulnerability patches?

_____ do you deal with _____ that _____ on _____?

How do _____ keep _____ software _____ date _____ fix _____ vulnerabilities?

_____ me if _____ deliver _____ fixes for significant vulnerabilities _____.

_____ release timely critical vulnerability _____ in your _____?

How do you handle _____ fixed _____ standard software _____ procedure?

_____ regular _____ accommodate the release of _____?

Do _____ a _____ vulnerability fixes through regular updates?

How do you feel _____ vulnerabilities _____ regular _____ update _____?

_____ do _____ release _____ essential bug fixes through software _____?

_____ can you quickly _____ essential _____?

How _____ you timely _____ fixed _____ software _____ procedure?

I _____ to _____ you _____ a _____ releasing imperative _____ promptly via _____ updates.

You will fix important _____?

Are you aware of _____ prompt _____ of _____ patches?

_____ quickly vital _____ are made _____ software update _____?

_____ fast _____ vulnerability fixes _____ available via _____ update _____?

_____ critical _____ be _____ issued via software updates?

____ want ____ you ____ time-sensitive ____ for major ____ within software updates.
 How ____ quick patches for ____ flaws regularly?
 Can ____ give ____ explanation of your ____ for ____ vulnerability ____?
 Do you ____ via ____ software updates?
 Do you roll ____ updates ____ major ____?
 How ____ are ____ through software update procedures?
 Are you able ____ ensure ____ availability ____ updated software?
 ____ you tell me ____ policy ____ crucial ____ fixes?
 How ____ you address ____ by ____ into software ____?
 Do ____ plan ____ bugs in your ____?
 ____ tell me how you ____ to release ____ upgrades promptly ____?
 How ____ you ensure timely provision ____ fixed ____ a standard ____?
 ____ we issue critical vulnerability fixes ____?
 ____ do you ____ timely ____ the essential software ____?
 ____ able ____ address and ____ critical flaw ____ with regular ____ updates?
 How do ____ timely ____ standard software ____ procedure?
 What ____ you ____ to ensure ____ crucial ____ are delivered ____?
 ____ you address ____ distribute crucial vulnerability fixes ____ routine ____?
 ____ your ____ have ____ policy of ____ critical ____ through regular ____?
 Do you ____ a ____ to give ____ frequently?
 Do ____ regular software updates ____ release ____ security ____?
 ____ use regular ____ speed up the roll ____ vital ____ enhancements?
 ____ you distribute essential ____ fixes ____?
 ____ should ____ fixes ____ released quickly through software ____?
 Do ____ have a ____ critical ____ patches using regular software ____?
 Do ____ have ____ about ____ how important ____ can be released?
 Do ____ a policy ____ releasing ____ fixes through ____ updates?
 ____ you ____ your ____ on ____ crucial ____ fixes with software updates?
 ____ you ____ regular software updates ____ roll out ____?
 Do you ____ policy ____ quickly ____ patches?
 ____ do ____ critical vulnerability ____ software?
 ____ me ____ think ____ time ____ fixes ____ significant ____ within scheduled software ____.
 Do you have ____ availability of security ____ software?
 ____ you address ____ in ____ software update releases?
 Do you ____ to ____ through software updates?
 ____ you have ____ to quickly release ____ vulnerability ____ regular updates?
 Are ____ able ____ the timely ____ of ____ patches through ____?
 Do ____ policy regarding the release ____ security patches ____ software ____?
 ____ do you ____ the timely ____ of ____?
 ____ use regular ____ updates ____ roll out ____ security ____?
 What ____ you do with ____ software fixes ____ vulnerabilities?
 Do you consider rapid ____ of ____ system ____ through ____?
 What ____ about the timely ____ of ____ patches?
 Do you ____ a ____ about ____ you should ____ vulnerability ____?
 ____ software updates fix ____ timely?
 ____ there a ____ you use to ____ timely ____ crucial security ____?
 Can you ____ us ____ you plan ____ vulnerability fixes?
 ____ us ____ approach to ____ critical vulnerability fixes?
 ____ plan to ____ timely software ____?
 ____ are you ____ to ____ prompt ____ essential ____ fixes ____ software updates?

How ____ do ____ address ____ you include them in ____?

____ should ____ fixes ____ in your regular ____ updates?

____ want to release ____ regular software updates?

Do ____ use ____ software updates ____ introduce ____ security ____?

____ you have ____ policy for ____ vulnerable fixes ____ updates?

How ____ can ____ in routine ____ update releases?

Are you ____ address ____ flaw ____ using regular software updates?

How ____ distribute software ____ a ____ manner?

____ are you ____ timely delivery ____ vulnerability ____ your software?

____ to know ____ you deliver time-sensitive fixes for ____ vulnerabilities ____.

____ ensure prompt delivery of crucial ____?

Do ____ have a plan ____ addressing ____ flaw patches?

How do ____ necessary ____ on ____?

Are ____ willing ____ share ____ policy on rolling ____ vulnerability ____?

How ____ crucial ____ fixes ____ made ____ software update ____?

____ critical security ____ be rolled ____ software update ____?

____ do you make sure ____ vulnerability ____ quickly?

How ____ you ____ distribution ____ the ____ patches?

____ you ____ promptly ____ crucial security ____?

How ____ release ____ vulnerability fixes ____ software?

____ vulnerability fixes can be ____ available ____ software update ____?

____ it possible ____ share your ____ on promptly rolling ____ fixes ____ software ____?

Is it your ____ to ____ timely ____?

How ____ fixes are ____ via ____ update ____?

Are you ____ to prioritize ____ release ____ through typical program ____?

____ you have a ____ critical ____ through regular ____ updates?

How do you ____ the ____ provision ____ versions ____ a ____ procedure?

Do ____ a ____ on ____ to roll out ____ fixes ____ updates?

Is there ____ the quick issuance ____ security ____?

Are ____ in a ____ to quickly ____ and ____ regular software updates?

Do ____ regular software updates ____ out ____ security enhancements?

____ are your thoughts ____ critical vulnerabilities?

____ quickly ____ you address flaws ____ releases?

Is ____ a plan to ____?

____ in favor of regular software ____ to ____ vulnerabilities?

How do ____ patching ____ through regular ____ updates?

____ possible that ____ have ____ releasing vulnerable ____ promptly ____ software updates?

How do ____ critical vulnerabilities ____ your ____?

Do ____ have a strategy ____ of critical security ____?

How should ____ vulnerabilities ____ addressed ____ regular releases ____?

____ explanation of your company's ____ critical vulnerability fixes ____ regular updates?

____ vulnerability ____ be ____ via the software updates?

What is the approach ____ releasing ____ in ____?

Do you ____ a ____ of security patches ____ regular ____?

How ____ you feel ____ addressing critical ____ regular ____ of ____?

____ fix critical vulnerabilities ____ regular software updates?

____ you ____ a strategy to ensure timely ____ security ____?

____ it possible ____ to share ____ for rolling out crucial ____ fixes ____?

Can ____ tell ____ policy ____ for ____ vulnerability patches?

How ____ ensure ____ vulnerability patches are delivered ____?

_____ your company handle _____ dissemination _____ software fixes?
 How _____ do _____ team distribute _____ fixes in _____?
 Do you have _____ to _____ updates _____ vulnerabilities?
 _____ you prefer system patch-ups _____ be released _____ through _____?
 Are _____ in favor of addressing _____ regular _____?
 Do _____ have a strategy _____ timely availability of _____?
 _____ able to _____ how you _____ vulnerability patches _____ software _____?
 How quickly you address and distribute _____?
 _____ you _____ vital security enhancements in _____?
 Is _____ policy _____ critical vulnerability fixes are _____ through _____?
 How do you handle _____ dissemination _____?
 _____ do you _____ with security _____ in _____ update?
 How _____ with urgent security _____ in _____ updates?
 How _____ would you _____ routine software update _____?
 _____ to ensure _____ timely availability _____ security _____ through updated software?
 _____ going to release timely _____ vulnerability fixes _____ updates?
 _____ have a _____ when critical vulnerability _____ be released _____ regular _____?
 Is _____ a _____ on _____ release imperative vulnerability _____ scheduled _____ updates?
 Do _____ have a plan for _____ patches _____ regular _____ updates?
 _____ distribute security _____ in _____ with software updates?
 _____ have a _____ for addressing and _____ with _____ software updates?
 Tell me _____ you agree _____ delivering _____ for significant _____ software _____.
 _____ vulnerability fixes _____ released _____ software updates?
 How often _____ include vulnerability fixes _____ updates?
 How do _____ deal _____ security issues _____?
 _____ a _____ regarding when critical _____ can be _____ regular updates?
 Are you _____ necessary software updates for _____?
 How _____ you _____ that vital _____ in a _____ fashion?
 _____ do _____ release _____ vulnerability patches _____?
 _____ quickly do you make _____ available _____ regular software _____?
 Do _____ a _____ releasing critical _____ upgrades promptly?
 _____ regular software updates _____ for _____ swift _____ vulnerabilities?
 _____ address _____ when you incorporate them into routine software _____?
 Do you have _____ policy about when _____ vulnerability _____?
 How _____ critical flaws be _____ into routine _____?
 Is _____ possible for _____ your _____ about _____ software promptly?
 How fast you _____ flaws by _____ software _____ releases?
 _____ your _____ to release critical _____ on time?
 _____ are _____ release _____ vulnerability _____ in your software?
 Do _____ security _____ through _____ software updates?
 _____ your approach _____ releasing _____ in your _____ updates?
 Do _____ a strategy _____ to quickly _____ and _____ patches using regular software _____?
 _____ you _____ that software _____ releases _____ address _____ vulnerabilities?
 How do _____ essential software _____ vulnerabilities?
 How do _____ software _____ accommodate the _____ fixes _____?
 _____ you _____ me _____ timely _____ of vulnerability fixes?
 How _____ you _____ regular software updates?
 How _____ regular software _____ accommodate the releases _____?
 Do _____ choose to release _____ patch-ups through _____?
 _____ are your plans _____ issuing _____ fixes _____ software _____?

Do you _____ releasing critical _____ fixes through _____ software _____?
 _____ there a _____ to _____ issue critical _____ regular updates?
 _____ there _____ on _____ critical vulnerabilities through _____ software _____ releases?
 _____ a _____ when important security patches can _____ released?
 How quickly do _____ fix critical flaws _____ into _____ releases?
 How _____ you _____ vulnerability _____ regular _____ updates?
 Do you have a plan in place _____?
 Can _____ tell _____ if _____ policy about releasing imperative _____ upgrades _____?
 Can you _____ how quickly you address critical _____ update releases?
 _____ the company's response to timely _____ fixes?
 How quickly _____ you _____ critical flaws _____ update _____?
 Do _____ try to roll out _____ via _____ software _____?
 What is _____ quickly _____ vulnerabilities _____ software updates?
 Do you _____ policy about rolling _____ vulnerability _____ updates?
 Are you _____ updates to _____?
 _____ tell us _____ you address _____ distribute critical vulnerability _____ software _____?
 Do _____ company's policy is for releasing _____ vulnerabilities _____ regular _____?
 _____ patches _____ rolled out _____ standard software updates?
 Is _____ policy regarding releasing _____ vulnerability upgrades promptly _____?
 Can _____ let _____ know how _____ plan to _____ out _____ vulnerability _____?
 Can _____ to _____ of _____ vulnerability _____ through regular software updates?
 _____ keep the _____ updated _____ fix critical vulnerabilities _____ time?
 How do _____ with the _____ of vulnerable _____?
 _____ like to _____ you deliver time-sensitive fixes _____ vulnerabilities _____ updates.
 _____ you _____ a strategy for quickly _____ releasing critical _____ using _____ updates?
 How _____ you _____ the _____ patches in a _____?
 _____ distribute _____ security patches in _____ timely manner?
 What do you _____ releasing software _____ releases for _____?
 _____ you _____ favor of regularly addressing _____ vulnerabilities _____ update _____?
 _____ critical vulnerability _____ through _____ updates?
 How _____ manage regular _____ updates _____ critical vulnerabilities?
 Can you _____ me if _____ patches _____ updates?
 _____ you have a plan _____ critical _____ with _____ software updates?
 _____ a _____ of _____ vulnerability fixes via routine software updates?
 How do _____ patches _____ software _____?
 _____ favor _____ software update releases to _____ vulnerabilities?
 _____ your company's policy _____ releasing vulnerability fixes _____ regular updates?
 _____ a plan for ensuring _____ timely availability _____ patches?
 _____ you _____ a _____ place to ensure _____ important security patches?
 How _____ vulnerability _____ a timely manner?
 How _____ can you address critical _____ by _____ them _____?
 Do you have _____ plan for _____ timely _____ critical _____?
 Do you prioritize _____ rapid release _____ normal _____ upgrades?
 Is _____ your approach _____ ensure _____ delivery _____ important _____?
 _____ have a policy for issuing _____?
 How do _____ delivery of crucial vulnerability _____ in _____?
 _____ you like to address _____ vulnerabilities _____ regular _____?
 How do you _____ fixes in _____?
 _____ you have _____ guaranteeing the _____ availability of security _____?
 Do _____ way of _____ delivery _____ security patches?

____ you have ____ policy on when ____ how important security ____ ____ ____ ?
 How ____ critical vulnerability ____ be released through ____ ____ ?
 How do ____ deal ____ important ____ ____ you ____ your software?
 ____ you prefer ____ deployment ____ security ____ regular software updates?
 ____ update quickly for ____ issues?
 Is there a plan ____ the ____ patches ____ ?
 How fast ____ make critical vulnerability fixes ____ regular ____ ?
 How do you ____ security ____ in ____ timely ____ ?
 Let me ____ about delivering ____ fixes for significant ____ updates.
 ____ you have ____ plan ____ and releasing ____ flaw patches ____ ?
 ____ in favor of ____ addressing critical ____ regular ____ releases?
 ____ soon do you ____ critical flaws by ____ them ____ software ____ ?
 What are ____ on ____ critical ____ in software?
 Can you tell the public about ____ fixes?
 ____ would like to ____ stance on ____ fixes for ____ vulnerabilities ____ scheduled ____ .
 ____ is ____ stance on releasing critical vulnerability ____ updates?
 ____ you choose ____ out vital security ____ via ____ ?
 How do ____ release ____ fixes through software ____ ?
 How ____ you ____ delivery of ____ vulnerability patches in ____ ?
 How do you ____ with ____ issues ____ your ____ updates?
 What is ____ approach ____ fast ____ patches?
 Is ____ policy about ____ critical vulnerability ____ released?
 Do ____ have a ____ policy on ____ of ____ patches?
 How ____ important ____ available via ____ update procedures?
 How ____ timely ____ of security patches?
 How ____ address ____ through software update ____ ?
 How do you manage ____ releases of ____ ?
 ____ have a ____ releasing vulnerable ____ promptly via software ____ ?
 ____ you have a ____ regarding the ____ software ____ ?
 ____ the approach to ____ critical vulnerability fixes ____ updates?
 ____ you in favor of ____ critical ____ software update ____ ?
 How do ____ ensure ____ vital ____ patches?
 Do critical ____ patches ____ through ____ software ____ releases?
 ____ plan in ____ addressing ____ releasing critical ____ patches using regular software updates?
 Are ____ to ____ vulnerabilities ____ timely software updates?
 ____ you have a ____ policy ____ security ____ should be ____ ?
 ____ do you ____ the timely release of critical ____ regular ____ ?
 Do you have a ____ timely ____ patches?
 ____ you ____ release of important ____ patch-ups ____ usual ____ upgrades?
 ____ do you deal ____ issues ____ regular ____ updates?
 ____ vulnerability ____ made available via typical software ____ procedures?
 Do ____ have ____ for ensuring timely availability of ____ software?
 How quickly do ____ critical flaws ____ software ____ ?
 ____ it your ____ to ____ corrections frequently?
 What do you do ____ that crucial ____ quickly?
 Do ____ updates to ____ major ____ ?
 ____ able ____ explain ____ policy for promptly ____ patches?
 ____ you ____ critical flaws ____ routine software releases?
 ____ quickly do you distribute ____ routine software ____ ?
 Do you have ____ for addressing ____ critical flaws ____ software ____ ?

____ you ____ a policy ____ ____ release of ____ patches?
 ____ fixes are available via software ____?
 Do youPrioritize the ____ patch-ups through ____ program upgrades?
 ____ do ____ timely provision of fixed versions ____ software ____?
 Do ____ have ____ strategy ____ ensuring timely availability of ____ ____?
 ____ you ____ release ____ bug patches?
 ____ vulnerability fixes in regular software updates?
 ____ your ____ to ____ vital security patches?
 Is there ____ issue software ____ for vulnerabilities?
 ____ roll out vital security ____ via ____ updates?
 Do you prioritize ____ important ____ through typical ____?
 How ____ you ensure the timely ____ of ____ versions ____ update ____?
 Do ____ timely software ____ vulnerabilities?
 ____ quickly do you address critical ____ regular ____ updates?
 ____ able ____ the ____ for ____ distributing vulnerability patches?
 Do you ____ a policy on ____ vulnerability ____ regular ____?
 ____ is your ____ distribute ____ patches via ____ software ____.
 ____ to issuing ____ vulnerability fixes via software ____?
 ____ a ____ in place for ensuring ____ timely availability ____ patches?
 How ____ you ____ security patches ____ there are ____?
 I ____ to ____ about ____ on ____ imperative ____ promptly via software ____.
 ____ think ____ critical ____ through regular software updates?
 How ____ you ____ the ____ release ____ vital ____ patches?
 ____ you have ____ on ____ out vulnerability ____?
 How are you ____ release ____ software updates?
 How ____ software ____ to ____ vulnerabilities on time?
 ____ it possible ____ tell me about ____ policy ____ releasing ____ promptly?
 How ____ updates allow for the swift ____ of ____?
 Do ____ policy ____ the prompt release ____ security patches?
 How quickly ____ critical flaws ____ routine software update ____?
 ____ should ____ flaws ____ in ____ software update releases?
 Do ____ have a ____ for ____ releasing ____ through ____?
 ____ do you fix ____ there ____ frequent ____ updates?
 ____ do you ____ crucial ____ patches in ____ fashion?
 ____ can ____ ensure timely provision ____ versions ____ standard ____ procedure?
 ____ you have ____ plan ____ swift addressing ____ releasing critical ____?
 ____ to ____ vital ____ patches are delivered on time?
 ____ willing to share ____ policy ____ crucial ____ with software updates?
 ____ vulnerability ____ be distributed ____ software ____?
 Are ____ able ____ ensure the ____ of important security ____ updated ____?
 Do you know your ____ critical ____ fixes ____ updates?
 How ____ vulnerability fixes are available ____ software ____?
 ____ software updates to promptly issue critical ____?
 Is there ____ policy ____ software updates ____?
 ____ policy ____ issue ____ updates for ____?
 Do you have a ____ fixes through ____ updates?
 ____ you ____ the timely provision ____ fixed versions ____ standard software ____?
 Do ____ critical vulnerabilities through regular ____ releases?
 How do ____ ensure ____ provision of fixed versions ____?
 ____ you ____ of ____ vulnerability patches in your ____ updates?

What _____ policy _____ regular _____ releasing _____ vulnerability fixes?
 _____ do _____ about _____ critical _____ through regular software _____?
 _____ you prioritize rapid release _____ important system patch-ups _____?
 _____ you want to _____ critical _____ fixes through regular _____?
 _____ you _____ availability of crucial security patches?
 How _____ you address _____ flaws _____ software _____ releases?
 Do _____ a policy _____ the _____ software updates?
 _____ policy _____ important vulnerability fixes with software updates?
 _____ patches be released _____?
 Do you use regular software _____?
 _____ do _____ deal with important _____ fixes _____ your _____?
 _____ your _____ for promptly _____ vulnerability _____?
 Is there _____ to _____ software _____?
 _____ you distribute _____ regular software?
 Are crucial _____ fixes _____ software _____?
 What _____ to _____ quick _____ crucial vulnerability patches in your _____?
 Are you _____ of _____ through regular _____ of software?
 Do _____ have _____ strategy _____ timely _____ of important _____ in your _____?
 _____ about releasing _____ vulnerability upgrades _____ via software updates?
 Do _____ a _____ to promptly release _____ vulnerability _____?
 _____ policy to roll _____ vulnerability _____ with _____ updates?
 How _____ you distribute _____ within _____?
 Do _____ have _____ policy regarding releases _____ security _____?
 _____ you have a _____ ensuring _____ timely availability of security _____?
 How _____ release _____ vulnerability _____ timely?
 _____ use regular _____ updates to _____ important security _____?
 Do you _____ software _____ releases _____ address critical _____?
 _____ you distribute security patches _____ a _____?
 _____ you have _____ specific _____ the release of _____?
 Can _____ me _____ the policy _____ distributing _____ patches?
 How can you _____ essential _____ standard software updates?
 Is _____ policy _____ the _____ of _____ vulnerability upgrades promptly _____ scheduled _____?
 How about _____ vulnerability fixes _____?
 How do you _____ the timely _____ fixed _____ a _____ update _____?
 _____ you have a plan _____ release _____ flaw _____ software updates?
 _____ do you handle _____ software fixes?
 _____ do _____ address urgent _____ the timely provision _____ versions through _____ standard _____ update _____?
 _____ do _____ deal with _____ vulnerability fixes?
 How do _____ the essential _____?
 Is there a _____ releasing _____ via _____ software updates?
 _____ do _____ vulnerabilities by timely _____ of _____ through standard software update _____?
 _____ vulnerability patches on a timely basis?
 Can _____ tell me _____ fast _____ distribute _____ fixes in _____ updates?
 _____ do _____ handle _____ security fixes in your _____?
 _____ you _____ me how _____ critical flaws in _____ updates?
 _____ have _____ policy _____ the prompt _____ of _____ security patches?
 Do _____ plan _____ to promptly address and _____ flaw patches?
 How do you _____ security _____ software is _____?
 Can _____ about _____ policy for promptly _____ patches?
 _____ vital vulnerability fixes are available _____ the _____?

_____ policy about releasing imperative _____ upgrades promptly?

_____ quick patches for serious _____ regularly?

Do _____ update _____ certain security _____?

How quickly _____ ensure critical _____ fixes _____ through regular _____?

How _____ with critical vulnerability fixes via _____?

_____ do you _____ distribution of security _____ in _____ software _____?

_____ quickly do you _____ critical flaws _____ into software _____ releases?

_____ are you _____ to _____ patches _____ regular _____ updates?

_____ there a _____ policy about _____ prompt _____ of _____ security _____?

How do _____ the _____ provision _____ fixed versions _____ standard _____ procedure?

How _____ deal _____ software updates to fix _____ time?

Do _____ a strategy _____ to _____ timely _____ of _____ security patches?

Do you _____ in _____ timely manner?

_____ do regular software _____ support rapid release _____?

_____ do _____ address critical flaws, by incorporating _____ routine software _____?

How _____ vulnerability _____ are _____ through _____ update procedures?

Issuing critical _____ fixes via _____ the way _____?

_____ roll out security _____ via _____ software updates?

_____ you _____ promptly addressing critical _____ through _____ update releases?

_____ you have _____ policy _____ rolling out _____ software updates?

Do _____ approach to _____ delivery of security _____?

How _____ major security issues in software _____?

How do _____ deal with the release _____ critical _____ through _____?

_____ you roll _____ fix major _____?

_____ you have a _____ about _____ imperative vulnerability _____?

How _____ ensure timely dissemination _____ fixes?

_____ to delivering security patches _____?

How _____ ensure that regular software updates _____ time?

How quickly you _____ flaws _____ them _____ update releases?

_____ fix critical vulnerabilities _____ with regular updates?

_____ to _____ how quickly you address _____ in routine _____ update _____.

How can _____ timely provision _____ versions _____ update procedure?

Can _____ tell us _____ critical vulnerability fixes _____ updates?

_____ out _____ patch _____ vulnerabilities?

Do you _____ a _____ rolling out critical _____?

How _____ you deal with _____ of _____ software _____?

_____ soon _____ fixes are made _____ software _____ procedures?

_____ have _____ policy on _____ the security _____ be released?

_____ fast _____ address and distribute critical _____ in _____ updates?

Are _____ ensuring the timely _____ of _____ security patches?

How _____ updates support the _____ important vulnerabilities?

_____ tell me if _____ a _____ timely availability of security patches?

_____ quickly _____ fixes _____ made available _____ software update procedures?

_____ me know what _____ think about delivering time-sensitive _____ vulnerabilities _____.

What are _____ doing to _____ critical _____ your _____ updates?

_____ you ensure _____ vulnerabilities _____ released through regular software _____?

_____ can _____ the _____ provision of _____ versions _____ a _____ update procedure?

Is _____ swiftly _____ releasing critical flaw patches?

_____ you _____ a _____ to _____ release of security _____?

How _____ provision fixed _____ through a software _____?

Do you ____ a ____ place for ____ release of ____ patches?
 ____ you ____ rapid releases of ____?
 ____ specific policy regarding ____ of security patches?
 ____ you do to address critical ____ software ____ releases?
 How do ____ handle ____ dissemination ____ software ____?
 How ____ to ____ vulnerabilities ____ regular software updates?
 Do ____ regarding ____ release of security patches?
 How ____ do ____ address critical ____ into routine software ____ releases?
 ____ ensure ____ delivery of ____ security patches?
 ____ you ____ critical flaws when ____ incorporate ____ into ____ update releases?
 Is ____ your policy to ____ fixes through ____ updates?
 How quickly do ____ make ____ fixes ____ through regular ____?
 Is there ____ releasing ____ vulnerability upgrades ____?
 ____ have a ____ when ____ security patches should ____ released?
 ____ do you deal with ____ security ____ in ____?
 ____ have a strategy ____ ensure the ____ availability of ____ patches?
 How ____ you ____ about promptly ____ vulnerabilities through ____ software ____?
 ____ want to ____ how ____ critical vulnerability fixes ____ released ____ software ____?
 ____ you handle the timely ____ of ____?
 How do you quickly issue ____ fixes ____?
 ____ can you ____ provision of fixed ____ through ____ software ____?
 ____ deliver time sensitive fixes ____ significant ____ software updates?
 Can ____ tell me ____ you ____ to roll ____ vulnerability ____ software ____?
 How ____ critical ____ addressed ____ regular software ____?
 How ____ with ____ security issues in the ____?
 ____ you know ____ policy ____ releasing ____ fixes through ____ updates?
 What ____ you doing to ensure ____ patches in your ____?
 Do you ____ policy on ____ out ____ software updates?
 Do ____ use ____ updates to ____ fixes?
 ____ you ____ addressing critical ____ through regular software ____ releases?
 Do ____ have a ____ for releasing ____ quickly with regular ____?
 ____ soon vital ____ are made ____ through software ____?
 ____ updates timely ____ fix important ____?
 ____ you fast release ____ bug ____?
 ____ you have ____ specific ____ the release ____ patches?
 ____ have a strategy ____ the ____ availability ____ security ____?
 Does ____ necessary software ____ for vulnerabilities?
 What's your stance on ____ fixes ____ a ____?
 How ____ handle ____ release ____ critical vulnerability ____ through software ____?
 ____ a strategy for ____ availability of ____ security ____?
 How ____ critical ____ out through ____ software releases?
 I would like to ____ policy ____ upgrades promptly.
 I would like to ____ deliver time-sensitive ____ vulnerabilities ____ scheduled ____ updates.
 Let ____ know ____ sensitive fixes for ____ vulnerabilities within ____ updates.
 Do you prioritize rapid ____ patch-ups through ____?
 How ____ you plan to release imperative vulnerability ____?
 How ____ you release important ____?
 Is ____ policy ____ releasing critical ____ fixes ____ updates explained?
 What ____ your views on ____ critical vulnerabilities?
 ____ you ensure timely ____ of ____ patches?

Is ____ policy to distribute ____ via ____ updates?

Do you have ____ policy ____ software ____?

____ you tell us about ____ policy on ____ important ____?

How do you ____ vulnerability patches ____ your software?

____ measures to make ____ crucial vulnerability ____ are delivered ____?

Do ____ have a ____ you ____ release imperative vulnerability ____?

How do ____ distribute security patches ____?

How ____ could ____ flaws with ____ update releases?

Do ____ updates ____ vulnerabilities frequently?

How does ____ company ____ dissemination ____ software fixes?

Do you ____ to release security patches?

How quickly ____ are made ____ via the ____?

Do you have ____ policies ____ the ____ of ____?

Do ____ policy of ____ necessary ____ updates quickly?

____ critical vulnerabilities ____ software updates?

____ release crucial ____ patches ____ time?

How do you ____ security ____?

____ public ____ your policy ____ quickly rolling out ____ vulnerability fixes?

Are ____ release essential bug fixes through ____?

Are you ____ roll out vital security ____ via ____?

____ you ____ vulnerability fixes via software updates?

____ you ____ for releasing ____ security patches quickly?

____ fixing critical vulnerabilities, how do ____ handle ____?

How quickly do ____ available ____ regular ____ updates?

Do ____ a ____ making the ____ important security patches?

Do ____ updates for ____ quickly?

Do you have ____ when crucial security ____?

____ your ____ to timely release ____ vulnerability ____ involve regular ____?

What ____ approach to ____ critical vulnerability fixes ____?

____ going ____ vital security enhancements via regular ____?

Do ____ have ____ strategy in ____ for ensuring ____ timely ____ security ____?

____ you ensure ____ delivery ____ security fixes ____ software updates?

____ do you distribute ____ vulnerability fixes in ____?

Do ____ release ____ vulnerability fixes through ____ software ____?

Do you have ____ when ____ should ____ released?

Do you want to ____ important ____ through ____?

How do ____ deal ____ fixes ____ regular ____ updates?

How can ____ software ____ accommodate ____ release of ____?

Let ____ if ____ agree with delivering time-sensitive fixes ____ updates.

Please tell me how ____ vulnerability ____ are ____ through ____.

Do you have ____ release ____ security patches?

Do you intend ____ bugs in ____?

Do ____ security ____ regular updates?

How ____ you ensure timely ____ vulnerability ____ your software ____?

Do you ____ about when to issue ____ for ____?

How ____ you ____ vital vulnerability ____ are ____ timely manner?

Do you have a policy ____ release ____ security ____?

How ____ critical security ____ rolled out ____ releases?

Can ____ tell ____ if you have ____ for ____ of ____ patches?

What ____ to ____ vulnerability fixes?

What is your _____ vulnerability _____?

_____ can you fix _____ flaws _____ update releases?

Is _____ that _____ a _____ about releasing vulnerability upgrades _____?

Do _____ a strategy _____ ensure the _____ availability _____ security _____?

How _____ make _____ vulnerability fixes available _____ software?

Do _____ use software _____ to _____ critical vulnerability _____?

_____ you _____ software _____ releases to address critical vulnerabilities?

Do you _____ about your _____ releasing _____ vulnerability fixes through _____?

How _____ you make security _____ in _____?

_____ specific policy for when important security _____ released?

How do you _____ patches.

How quickly _____ you _____ bug _____?

Does your _____ a policy for releasing _____ vulnerabilities _____?

_____ have a policy about _____ vulnerability upgrades _____?

How do frequent _____ updates _____ the _____ important _____?

Do you _____ rapid _____ patches _____ typical program _____?

How _____ distribute _____ security patches _____?

What _____ to _____ quick _____ of security patches?

Do you _____ via regular _____ updates?

_____ have _____ for when to distribute vulnerability _____?

Do _____ prefer rapid _____ through _____ program upgrades?

_____ is your _____ to _____ fast?

_____ policy on rolling out _____ vulnerability _____ with _____ updates?

_____ should _____ security patches _____ standard software _____?

How do _____ software _____ fix critical _____ on _____?

Do _____ know _____ promptly distributing vulnerability patches?

Does your _____ for rolling out _____ software updates?

_____ to _____ deliver time-sensitive fixes for significant vulnerabilities within _____.

How _____ you _____ with important _____ in _____ updates?

What _____ the approach _____ quick _____ important security _____?

Let me know how you feel _____ significant _____ scheduled _____ updates.

_____ you use regular _____ updates to _____ critical _____?

_____ you _____ important security _____ your software updates?

_____ critical _____ fixes _____ via _____ software _____?

_____ you _____ the _____ know your policy on _____ out _____?

_____ you _____ a plan to _____ quick _____ crucial _____ patches?

_____ would like to _____ about _____ on _____ time-sensitive fixes _____ vulnerabilities.

How do _____ timely _____ of the _____ fixes?

_____ are _____ doing _____ ensure _____ crucial _____ patches are _____ quickly?

Is _____ to quick delivery _____?

How _____ you handle _____ issues _____ your _____?

_____ you prefer to _____ vital security _____ via _____?

_____ the basis for _____ critical _____ through _____ updates?

Is it _____ for _____ to _____ crucial _____?

_____ to _____ about your _____ on releasing imperative vulnerability _____ promptly _____ updates.

Are _____ timely availability of important security patches through _____?

I'm _____ you _____ a _____ releasing imperative vulnerability upgrades _____.

I want to know _____ a _____ releasing vulnerable vulnerabilities _____ scheduled _____.

_____ you _____ to ensure quick _____ important _____ patches?

Do _____ have an approach to _____ quick _____?

Do _____ in delivering time-sensitive _____ for _____ vulnerabilities _____ updates?

How _____ did _____ critical flaws by _____ them into _____ update _____?

What _____ stance _____ releasing critical _____ fixes _____ a _____ way?

How do _____ update _____ regularly to fix critical _____?

_____ know what your company's policy _____ for _____ vulnerability _____ updates?

_____ specific policy about _____ the _____ patches should _____ released?

How _____ you handle _____ of important _____ fixes?

Do you _____ plan for _____ releasing _____ flaw patches _____?

What do you _____ to ensure _____ of _____?

_____ know _____ you _____ for significant vulnerabilities _____ scheduled software updates.

_____ your plan include _____?

_____ deal with security _____ in regularly _____ software?

_____ your _____ for _____ delivery _____ important security patches?

_____ your _____ a policy _____ immediately releasing critical _____ regular updates?

_____ it _____ you distribute vulnerability _____ regular _____ updates?

How are critical security _____ software _____?

Do you _____ policy _____ release vulnerable software _____?

_____ do _____ fix _____ on time with _____ updates?

Do you _____ a _____ releasing _____ flaw patches _____ updates?

How do you _____ timely dissemination of _____?

_____ you want _____ vulnerability fixes _____ your regular _____ updates?

_____ do you _____ to _____ vulnerability upgrades promptly _____ software _____?