[Demo] NLP Dataset for Customer Service Automation

Company Type	Online Banks and FinTech Companies
Inquiry Category	Fraudulent activity and security concerns
Inquiry Sub-Category	Smishing Attacks
Description	Customers receive text messages from unknown numbers or suspicious sources, requesting sensitive information or providing links to phishing websites, potentially leading to fraudulent activities.
Data Size	5,206 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

Do your ____ ____ ____ and flag potentially malicious ____ ____ text ____ safeguarding users ____ ____ ____?

____ ____ ____ that your ____ can spot bad ____ in ____ messages?

____ ____ ____ ____ to ____ bad scam links in my texts ____?

Is your systems ____ to ____ ____ ____ ____ texts?

____ ____ ____ ____ measures ____ alert users to ____ harmful links ____ ____ text messages?

Is it possible ____ you ____ automated ____ ____ ____ and ____ ____ ____ ____ ____ links in incoming text messages?

Is ____ ____ ____ you to ____ ____ dangerous URLs within ____ messages?

Do ____ know ____ your tech can ____ suspicious ____ links ____ will keep ____ ____ ____ ____ it?

____ ____ ____ identify and inform users ____ suspicious text ____?

Users ____ ____ ____ ____ ____ risky ____ in text messages ____ your ____ flags suspicious links.

Is ____ ____ your ____ ____ flag risky text ____ links?

Do ____ make sure ____ ____ text messages ____ ____?

____ I be ____ from ____ tapping ____ dangerous links sent ____ ____?

Is there ____ ____ for your platform ____ detect ____ ____ ____ questionable website ____ shared via ____ ____?

____ ____ systems competent to ____ ____ ____ of potentially harmful ____ ____ text messages?

____ ____ ____ have an automated mechanism ____ can spot and warn ____ ____ website addresses ____ ____ ____?

Can you identify and ____ ____ of ____ ____ ____?

Can ____ rely on ____ ____ ____ flag harmful links ____ text messages, ____ ____?

____ ____ ____ systems ____ care ____ the link spotting ____ ____ that ____ people from ____ clicks?

____ ____ ____ ____ harmful text message links?

____ ____ system capable ____ ____ harmful ____ in texts?

____ check texts for ____ ____?

____ your ____ able to detect and alarm when ____ ____ ____ ____ ____?

Are ____ ____ links flagged for ____ ____?

____ you ____ ____ links ____ the ____ message?

____ it possible ____ your ____ ____ and ____ potentially malicious text ____?

Is it possible ____ your systems ____ ____ and ____ ____ links ____ ____?

Does your ____ ____ users ____ by ____ links in ____ ____?

____ ____ possible that ____ system ____ identify ____ ____ questionable text messages?

Do you ____ ____ ____ ____ ____ ____ ____ text links to prevent us ____ falling ____ it?

Do ____ spot ____ ____ ____ in texts?

____ ____ systems well-equipped to ____ ____ warn of ____ harmful links ____ ____ messages?

Do your ____ ____ ____ malicious links ____ text messages so ____ users ____ ____ ____ them?

Do ____ ____ if your tech is able to ____ suspicious ____ links ____ ____ ____ ____ falling for ____?

Are ____ text message ____ ____ ____ ____ detecting ____ warning of potentially harmful ____?

How ____ ____ ____ harmful links ____ ____ messages?

____ I be protected from accidentally ____ ____ ____ ____ sent via ____?

Is ____ ____ that ____ system ____ ____ potentially dangerous ____ message links?

____ ____ ____ systems save ____ from dumb clicks with ____ ____ ____ messages?

____ ____ systems watch for ____ ____ ____ texts?

____ ____ ____ ____ your systems ____ flag potentially dangerous ____ message links?

____ ____ ____ ____ detect and flag bad ____ in ____ messages?

Can your ____ detect ____ ____ ____ text messages ____ ____ ____ if ____ click on them?

Can ____ ____ ____ harmful ____ ____ text messages?

Is it ____ ____ automatically ____ and ____ unsafe text ____ ____?

____ ____ ____ ____ your ____ to catch harmful links in ____?

Is ____ system ____ suspicious links ____ ____ ____?

____ ____ system able to identify and ____ users ____ suspicious ____ ____?

Is ____ ____ for your system to ____ ____ flag suspicious ____ ____?

____ ____ ____ ____ ____ links in text messages?

Are ____ automatically ____ risky text ____ ____?

Does ____ system protect people from ____ links ____ ____ ____?

Do your ____ ____ ____ of ____ spotting in messages, which ____ ____ ____ ____ dumb clicks?

____ your systems ____ ____ ____ and warn ____ ____ harmful texts?

Is ____ possible for ____ ____ to flag ____ text messages and ____ ____ ____ ____ on ____?

Are ____ going to ____ me ____ ____ ____ ____ links sent ____ texting?

Is your software ____ ____ ____ ____ text ____?

____ better make ____ that ____ system flags ____ ____ links ____ text ____.

Can ____ ____ ____ your platforms to flag harmful links in ____ ____ ____ ____ ____ engagement?

Is it possible for your ____ ____ ____ ____ ____ ____ ____ links in text ____.

Do your systems ____ detect ____ ____ potentially malicious links ____ ____ ____?

With ____ ____ can ____ dangerous text ____ ____ be flagged?

Do ____ ____ ____ text message ____?

____ your ____ ____ systems ____ ____ links to protect users?

____ your ____ ____ harmful links in ____?

Are ____ systems ____ of potentially ____ links ____ ____ messages?

Do you ____ mechanisms ____ ____ quickly detect ____ ____ URLs ____ text ____?

Is ____ software ____ to ____ ____ text ____ links?

Is it ____ ____ ____ system would flag ____ ____ text ____ links?

Is it possible you ____ ____ ____ ____ ____ message links?

Are your systems able ____ detect ____ ____ ____ ____ text ____?

____ you ____ sure ____ text messages ____ ____ links ____ identified?

____ ____ ____ ____ your ____ will ____ risky text message links on its ____?

____ your systems able to ____ and ____ of ____ ____ ____ in text ____?

____ it ____ ____ potentially ____ text ____ links ____ be flagged?

____ you know if ____ ____ ____ find suspicious text links ____ prevent ____ ____ ____ ____ it?

Can your ____ ____ the bad ____ ____ ____ messages?

Do you have ____ ____ ____ in ____ that ____ ____ ____ warn about questionable website ____ ____ via ____ message?

Is it possible for ____ ____ to ____ potentially ____ text ____ ____?

____ there ____ system ____ catches nasty scam links ____ ____ ____ messages?

____ ____ ____ stop harmful links in ____?

Are you able to prevent ____ from ____ ____ ____ ____ ____?

____ it ____ ____ ____ systems to automatically detect ____ ____ ____ links ____ text messages?

Does ____ ____ have ____ automated mechanism in ____ ____ spot and ____ ____ questionable website ____ shared ____ text?

Is there any ____ that ____ ____ scam links ____ ____ ____?

Can ____ systems ____ potentially ____ ____ messages?

When harmful SMS links ____ ____ ____ ____ ____ able ____ detect and ____?

Is there ____ system that ____ nasty ____ ____ ____ my ____?

Can the system ____ ____ URLs ____ ____ ____?

Do you ____ an ____ ____ ____ detecting risky ____ ____ links?

Do ____ ____ automatically detect ____ flag ____ in ____ messages that could ____ ____?

Is it ____ for the system ____ ____ ____ URLs ____ text ____.

____ it possible ____ ____ ____ ____ spot harmful ____ in texts.

Is your text ____ system able ____ ____ ____ ____?

Is ____ ____ able to ____ bad ____ ____ links?

Make ____ that ____ system flags ____ ____ ____ in textmessages.

Do ____ know ____ ____ ____ ____ suspicious links in ____ messages?

Could ____ ____ ____ message ____ be flagged?

____ ____ ____ ____ prevent ____ from ____ tapping dangerous ____ sent via texting?

____ ____ know if ____ ____ can spot ____ text ____ that will save us ____ falling ____ ____?

Are your systems capable ____ warning of ____ harmful ____ ____ ____ ____?

Do ____ ____ automated measures to ____ and warn ____ of ____ ____ links ____ incoming ____ ____?

____ there a ____ to ____ ____ ____ text message links?

____ ____ for unsafe ____ URLs is ____ ____ of ____ system?

Will ____ software flag ____ text ____ ____.

Will ____ software be able ____ flag ____ ____ message ____?

____ ____ genius systems ____ care of ____ spotting ____ messages, ____ ____ from ____ clicks.

____ ____ ____ a system to alert users of ____ ____ ____ ____ ____ text messages?

____ your system protect ____ from ____ ____ their ____?

____ your software ____ unsafe ____ ____ links?

____ ____ system have the ability to ____ ____ links in ____ ____?

Did your text messaging ____ ____ ____ ____ suspicious ____ to ____ users?

____ it possible ____ your ____ ____ automatically ____ and ____ harmful ____ in text ____?

Do you ____ ____ ____ tech ____ detect suspicious text ____ to ____ ____ from ____ for ____?

Does ____ ____ ____ ____ identify suspicious ____ to users?

Do your ____ ____ ____ ____ clicking ____ links ____ the text message?

____ automatic recognition of ____ ____ in ____ ____ possible?

Is ____ ____ ____ ____ spot ____ text messages?

____ your ____ able to ____ ____ warn of ____ links in ____?

____ your ____ messaging ____ ____ and marked suspicious links ____ ____ users?

Is ____ ____ ____ ____ systems can ____ harmful links ____ texts?

Do your genius systems ____ ____ ____ ____ on links ____ ____ or ____?

Is it your ____ that ____ ____ ____ ____ links?

____ your system detect ____ prevent ____ from ____ ____ ____ links in text ____?

Can I ____ ____ your platforms ____ ____ ____ ____ harmful ____ in text messages?

____ ____ ____ see suspicious links ____ texts for ____?

Are ____ able to flag ____ threats ____ ____ ____ links.

____ your system ____ to spot harmful links ____ ____ ____.

____ ____ systems ____ suspicious links in ____ ____?

Do ____ identify ____ ____ with dangerous ____?

____ ____ systems ____ ____ detecting ____ warning of potentially ____ ____ in texts?

____ ____ ____ way ____ ____ me ____ accidentally tapping ____ links sent via texting?

____ you ____ to ____ ____ ____ ____ if there ____ ____ harmful links in incoming text?

Is it ____ ____ ____ system can ____ and identify ____ links in ____ ____?

If ____ have a ____ that ____ ____ malicious ____ ____ textmessages, you would better ____ ____

Is your ____ able to ____ ____ ____ falling ____ suspicious text ____ ____ knowing?

____ your system ____ ____ flag ____ ____ messages?

____ there be an automatic ____ ____ shady ____ ____?

Is there ____ ____ that ____ ____ ____ links ____ my texts automatically?

Can ____ be ____ from ____ ____ dangerous ____ that are automatically ____ by your ____ ____ ____?

____ it possible that your ____ ____ and ____ ____ ____ texts?

____ ____ protect ____ users clicking ____ ____ links.

____ system ____ potentially flag ____ ____ text message ____.

Do ____ text ____ ____ ____ ____ mark suspicious links?

____ ____ ____ you automatically detect ____ ____ message links?

____ ____ tech able ____ spot suspicious ____ links and ____ us ____ ____ ____ them ____ knowing?

____ ____ ____ and mark suspicious links ____ text ____?

____ your system ____ of ____ ____ potentially harmful links ____ ____?

Will I ____ ____ from ____ ____ dangerous links sent ____ texting ____ ____ your ____?

____ system ____ users ____ unsafe ____ links?

____ your system ____ ____ texts for ____ ____?

Is your ____ ____ ____ by recognizing ____ ____ in ____ texts?

____ ____ text ____ systems mark suspicious ____?

Is ____ ____ system ____ detect shady ____ ____?

Can your systems ____ and ____ ____ ____ in ____ messages?

____ ____ tracks malicious ____ in text ____?

____ your system ____ ____ warn ____ ____ suspicious text messages?

____ ____ systems capable of detecting harmful ____ in ____ ____?

Are you able ____ detect ____ ____ users of potentially harmful ____ ____ ____ ____?

____ ____ systems see harmful ____ in ____?

____ your ____ can ____ ____ ____ links it ____ protect us from falling ____ ____.

Does ____ system ____ suspicious ____ ____ texts for ____ safety?

____ ____ systems ____ ____ of ____ spotting in messages, saving ____ from ____ clicks?

Can ____ ____ potentially ____ ____ ____ be flagged?

____ your ____ able ____ detect and ____ about ____ harmful links in ____ ____?

____ it ____ that ____ ____ be protected from accidentally ____ ____ ____ when ____ texting?

Are ____ ____ to detect ____ ____ of potentially harmful ____ ____ text ____?

____ ____ ____ able ____ detect and signal suspicious links ____ ____ messages?

____ ____ ____ ____ protect users ____ clicking ____ suspicious ____ in text messages?

Do ____ make sure that ____ ____ ____ ____ links ____ identified?

Your ____ finds unsafe text ____ ____ ____ ____.

Can you ____ ____ if your ____ ____ spot ____ ____ links ____ protect ____ from falling ____ it?

____ there a way to ____ ____ shady ____ ____?

I ____ if ____ check ____ for ____ ____ so I ____ safe?

Is it ____ for your ____ ____ ____ ____ suspicious ____ message links?

____ ____ able to ____ harmful links ____ texts and ____ ____ clicks?

Users ____ protected from clicking ____ ____ links ____ ____ ____ ____ ____ system can flag them.

____ there ____ ____ ____ in place that can ____ and warn ____ ____ website addresses ____ ____ SMS?

Do _____ systems flag _____ prevent accidental _____ _____ _____ messages?

Can your _____ _____ _____ text messages and prevent _____ from _____ _____ _____?

_____ _____ _____ messaging _____ _____ suspicious _____ to protect your users?

Is _____ _____ your systems _____ _____ _____ links in text _____?

_____ your systems _____ care _____ _____ spotting in messages, _____ _____ from _____ clicks?

_____ it _____ that you _____ _____ _____ in _____ message links?

Do you _____ _____ _____ detect potentially _____ _____ within the text _____ _____?

Do text _____ systems _____ _____ _____ to _____ users?

Users _____ _____ from _____ on _____ links in text messages _____ your system _____ _____ _____.

Are you able _____ _____ risky _____ _____?

_____ your _____ _____ potentially _____ links in _____ messages?

_____ _____ _____ _____ that user safety is _____ _____ there are _____ _____ in the _____ messages?

_____ it _____ _____ _____ _____ texting URLs to _____ users safe?

Are _____ text message _____ _____ _____?

Is _____ possible _____ _____ on your _____ to _____ harmful links _____ text _____?

Is there _____ fancy _____ _____ _____ nasty _____ links _____ my _____ automatically?

_____ _____ systems ready to detect _____ warn _____ potentially _____ links in _____ _____?

_____ your _____ detect _____ _____ in texts?

Are _____ systems capable _____ _____ and warning about potentially _____ links _____ _____ _____?

_____ _____ possible to _____ scam _____ _____ in _____ text messages?

_____ _____ _____ for the system to _____ _____ URLs in _____ messages?

Can your _____ _____ _____ prevent harmful _____ _____ texts?

Is _____ system able to _____ _____ _____ in _____?

Are your _____ _____ _____ identify _____ flag potentially malicious _____ _____ _____ messages?

Can your _____ know about suspicious _____ in _____ messages _____ _____ _____?

Do you check _____ _____ bad _____ _____ _____ me _____ safe?

Do _____ use _____ measures _____ detect _____ _____ _____ of potentially harmful links _____ _____ texts?

When _____ _____ links are _____ _____ your software _____ and _____ you?

Is _____ a _____ that _____ _____ _____ flag _____ text messages?

Do _____ _____ if your systems spot _____ _____ _____ texts?

_____ you identify _____ _____ users _____ suspicious _____ in text _____?

_____ you _____ _____ measures to _____ _____ harmful links _____ incoming _____ messages?

Does _____ _____ prevent accidental clicks _____ _____ _____ messages?

_____ you _____ sure _____ texting _____ dangerous links is _____ _____?

_____ you _____ automated measures _____ _____ and alert users _____ there are potentially harmful links _____ _____ _____ _____?

Can you _____ _____ _____ text message _____?

_____ _____ any chance that I _____ _____ protected _____ _____ _____ dangerous links sent via _____?

Is it _____ _____ you _____ _____ _____ message links?

_____ _____ possible _____ your _____ _____ spot _____ text links _____ protect us from _____ for _____?

_____ it possible _____ your _____ _____ identify and _____ users about suspicious _____ _____ _____?

Is _____ a _____ that _____ catch bad _____ links _____ my _____ _____?

_____ you already detect _____ _____ _____ links?

_____ your tech can _____ _____ _____ _____ and protect _____ from _____ for _____ _____ you know?

_____ _____ prevent _____ links in _____?

_____ _____ use automatic _____ and _____ _____ potentially malicious _____ in _____ messages?

Do your system _____ _____ _____ _____ links in _____ texts?

Is _____ automatic detection _____ _____ _____ URLs?

_____ it _____ _____ _____ _____ for bad links _____ I stay safe?

Do you ensure _____ _____ _____ with _____ links are _____?

Is _____ possible for _____ system to _____ and _____ suspicious _____ _____?

Your systems _____ _____ users _____ malicious _____ _____ texts?

Is _____ a way to _____ _____ from clicking on risky _____ _____ _____ _____?

Your systems can identify and _____ _____ _____ _____ links _____ text _____.

Can _____ _____ me if _____ be protected _____ accidentally tapping _____ links _____ receive _____ _____?

_____ systems guard _____ _____ _____ _____ links in texts?

Do you know _____ your tech can _____ _____ _____ _____ that _____ _____ us _____ falling for _____?

_____ you know if your _____ spot _____ _____ _____ text _____?

_____ you _____ to detect _____ _____ _____ potentially harmful _____ _____ text messages

I would like _____ know _____ I will be _____ _____ _____ tapping _____ links _____ _____ _____.

_____ _____ _____ that your tech _____ _____ texts?

Are _____ _____ to _____ harmful links _____ _____?

_____ you capable _____ detecting _____ warning _____ potentially _____ links _____ texts?

_____ your _____ have _____ ability to _____ of _____ harmful links in _____ _____?

_____ _____ _____ _____ potentially dangerous text _____ links.

_____ you _____ if _____ tech _____ spot _____ _____ links to _____ us from falling _____ _____?

Do _____ _____ systems take care of _____ spotting in messages, _____ _____ _____ _____ _____ _____ clicks?

_____ _____ systems _____ to identify and _____ _____ of suspicious links in _____ _____?

_____ _____ like _____ know if _____ _____ texts _____ bad links.

_____ _____ systems identify and notify users when _____ are _____ _____ in _____ _____?

Your system _____ users _____ fraudulent _____ _____?

_____ any _____ dangerous _____ _____ links be _____?

_____ your _____ automatically stop _____ _____ messages?

Is your _____ _____ to _____ and flag _____ _____ messages?

Are _____ capable _____ detecting _____ warning potentially harmful _____ _____ text _____?

Do _____ have the ability _____ quickly _____ _____ _____ URLs within _____ _____ communications?

_____ _____ tech able _____ spot _____ _____ links and stop us _____ falling _____ _____?

_____ _____ possible _____ your systems _____ spot and warn _____ about suspicious _____ _____?

Is your _____ _____ _____ flag _____ links in _____ messages so users don't _____ _____ _____?

Will _____ _____ _____ _____ message links?

Can your _____ _____ users if they _____ _____ links in _____ _____?

Does _____ _____ systems identify _____ _____ _____ _____ to protect users?

_____ your systems _____ _____ _____ people of potentially _____ links _____ text _____?

_____ _____ possible _____ automatically detect and tag _____ _____ message _____?

Are _____ systems capable of detecting _____ _____ _____ _____?

_____ _____ systems watch texts _____ suspicious _____?

Will _____ software _____ _____ _____ messages?

_____ systems _____ be _____ to _____ and signal _____ _____ in text _____.

_____ you have _____ _____ to _____ _____ alert users about _____ _____ links _____ incoming messages?

Is _____ a way to prevent _____ from _____ _____ risky _____ _____ text _____?

_____ there _____ system that catches nasty scam _____ _____ _____ _____ automatically?

_____ your systems _____ _____ links in _____?

_____ _____ _____ _____ your _____ to detect _____ warn users of suspicious _____ in text _____?

_____ _____ have measures in place _____ detect _____ alert _____ _____ potentially harmful _____ _____ incoming _____ messages?

_____ _____ system able to _____ _____ _____ _____ in text messages?

Do your _____ _____ if there _____ _____ links in _____?

Will _____ _____ alert me _____ there _____ _____ _____ website attached _____ my _____ message?

_____ _____ systems able _____ _____ _____ in text messages?

_____ _____ _____ suspicious _____ _____ your text message systems?

Will your _____ flag _____ _____ message _____?

Is your system able to _____ _____ _____ text _____ _____?

____ ____ ____ ____ suspicious links in ____ ____ ____ that users don't ____ on them?

____ ____ prevent harmful ____ from ____ ____ texts?

____ ____ systems detect ____ links ____ the ____?

Is ____ systems able to ____ ____ signal suspicious ____ in ____ ____?

____ it possible for ____ systems ____ ____ and warn users about ____ links ____ ____ ____?

Is it possible ____ ____ system ____ ____ potentially dangerous ____ message ____?

____ your system protect ____ from ____ ____ ____ their texts?

Can ____ identify ____ ____ suspicious ____ in ____ messages so ____ are ____?

____ your systems ____ ____ malicious links ____ text ____ to prevent ____ ____?

Do ____ ____ automated measures ____ detect and ____ ____ ____ ____ harmful ____ in incoming text ____?

Are you able to quickly ____ ____ ____ URLs in ____ ____ ____?

Is ____ ____ ____ ____ platform to quickly identify and ____ potential ____ ____ ____ SMSs?

Is it possible that ____ ____ can ____ ____ flag ____ ____ in ____ messages?

____ ____ ____ to quickly ____ ____ dangerous ____ within the text messaging?

____ you ____ ____ that ____ malicious links in text ____?

Can your system ____ and ____ ____ ____ ____ links ____ text messages?

Is ____ ____ that ____ systems ____ flag ____ ____ ____ ____ links in text messages?

Can you ____ ____ links ____ ____?

____ ____ systems spot ____ ____ ____ text messages?

____ your system ____ users from ____ links ____ ____ texts?

Are ____ systems able to ____ of ____ harmful ____ ____ ____?

Do ____ have automated ____ to ____ ____ ____ users about ____ ____ links ____ incoming texting?

Does ____ system detect ____ warn ____ ____ harmful links ____ ____?

Does ____ system see ____ ____ ____ ____ user safety?

____ your ____ able ____ spot ____ prevent links ____ texts?

____ ____ able to detect and ____ ____ ____?

____ you ____ ____ if I will ____ ____ ____ accidentally ____ ____ links ____ receive via texting?

____ ____ mark ____ ____ ____ your text messaging system?

Should ____ dangerous ____ message ____ be ____ ____ by ____ system?

Do ____ ____ risky ____ in ____ ____ message?

____ you can ____ dangerous ____ ____ via ____ will I be ____ from accidentally ____ ____?

____ ____ automatic to detect risky ____ ____ ____?

Can ____ ____ and notify users about suspicious ____ ____ ____ ____?

____ the software ____ ____ text message ____?

Have ____ ____ able to identify ____ flag ____ links ____ ____ messages?

____ ____ system ____ out dangerous ____ in text ____?

____ ____ ____ identify ____ ____ users of ____ links in text messages?

____ risky text message ____ be ____ ____ ____ software?

____ you ____ ____ dangerous ____ URLs?

____ it ____ ____ your system to automatically ____ suspicious ____ ____ ____ messages?

Can you ____ and flag ____ ____ ____ ____ messages?

____ your ____ finds bad ____ ____ and ____ users?

Has ____ system ____ suspicious ____ ____ texts?

____ you ____ text messaging systems, do ____ ____ suspicious ____?

Is it possible for ____ systems ____ ____ ____ ____ ____ ____ text messages?

Is there ____ automated ____ in place ____ ____ ____ and ____ about questionable website ____ ____ via ____?

Can ____ ____ flag ____ identify suspicious ____ ____?

Do you ____ advanced ____ that can instantly recognize ____ ____ ____ ____ ____?

____ ____ ____ look ____ suspicious text links?

Do your text ____ ____ recognize ____ ____?

Does _____ system _____ harmful _____ in _____?

Is your _____ _____ _____ spot _____ links _____ texts?

If you have a system _____ _____ _____ malicious _____ _____ _____ messages, you should _____ _____
_____ it possible _____ your systems detect and flag potentially _____ _____ _____ _____ _____?

_____ it _____ for you _____ to _____ _____ and _____ _____ _____ in text messages?

_____ _____ _____ that _____ _____ catch a risky link _____ text messages?

_____ _____ use automated measures _____ warn users _____ _____ harmful _____ _____ incoming text _____?

_____ _____ _____ recognize dangerous URLs _____ text _____?

Do you _____ _____ your _____ can _____ suspicious text links _____ _____ us _____ falling _____ it without _____?

_____ _____ know if your tech can _____ _____ _____ links _____ _____ us?

_____ your service make _____ _____ _____ click _____ risky _____ links?

Is _____ _____ able to detect _____ _____ _____ _____ are harmful _____ links?

_____ _____ system detecting _____ text links _____ user _____?

Can you spot text _____ _____ _____ _____?

_____ _____ _____ automated mechanism _____ _____ _____ and warn about questionable website addresses that _____ _____ via _____?

Do you _____ how _____ _____ can spot _____ text _____ _____ _____ _____ from _____ for them?

_____ your _____ system mark suspicious links _____ _____ _____?

_____ _____ know if your _____ can _____ suspicious _____ links _____ prevent _____ _____ falling for _____?

_____ _____ rely on your platforms _____ _____ harmful _____ _____ text messages?

_____ _____ _____ way to automatically recognize and _____ _____ links in _____ _____?

Is the system _____ _____ _____ _____ _____ in text messages?

_____ your _____ detect bad links _____ the _____ message _____?

Do your _____ _____ care of _____ _____ _____ _____ _____ will save people from dumb _____?

_____ _____ system _____ able _____ spot harmful links in _____?

_____ _____ _____ check text message _____?

Is it possible _____ _____ systems _____ precarious web _____ within _____ _____?

Do _____ think _____ be protected from _____ tapping dangerous _____ _____ _____ _____?

Is your _____ capable _____ _____ harmful _____ in _____?

_____ you use _____ measures to detect _____ alert _____ _____ potentially _____ _____ in incoming _____?

Do _____ _____ _____ _____ and mark _____ links?

Are _____ _____ _____ to spot bad _____ in _____?

Are _____ risky text _____ _____ that your _____ will _____?

_____ _____ _____ detect harmful _____ _____ text messages?

Is _____ _____ that _____ systems _____ spot suspicious links _____ _____ messages?

_____ your _____ _____ potentially _____ texting links?

_____ your _____ able to flag risky _____ _____ _____?

_____ your system _____ _____ _____ of potentially harmful _____ _____ text messages?

Do _____ have _____ system _____ flag _____ _____ text _____ links?

Would _____ _____ _____ and warn _____ potentially harmful _____ _____ text messages?

_____ _____ have systems that spot _____ _____ in _____?

Is it _____ _____ _____ _____ to automatically detect _____ _____ users of suspicious _____ _____?

Is it _____ that _____ _____ protected _____ inadvertently tapping _____ _____ sent _____ texting?

_____ _____ possible _____ your systems to _____ users _____ _____ _____ message links?

_____ your _____ flag _____ _____ links in _____ messages _____ protect _____ from accidental _____?

_____ you have mechanisms _____ _____ detect _____ _____ URLs within _____ text messaging _____?

_____ _____ _____ that text messages _____ dangerous links are _____ _____?

Can I rely _____ _____ platforms _____ flag _____ text _____?

_____ _____ _____ check for _____ links in _____ messages?

Is _____ _____ able _____ flag and _____ suspicious _____ messages?

Are you _____ _____ detecting _____ _____ of _____ in _____ messages?

Is it ____ ____ ____ ____ platforms ____ automatically flag harmful ____ ____ text messages.

____ ____ system spot and stop ____ links ____ ____?

____ ____ ____ on your platform to ____ harmful links in ____ ____ ____ accidental ____ engagement?

____ your ____ messaging systems ____ if ____ are ____ links?

____ ____ system automatically ____ ____ flag malicious links ____ ____ messages?

____ you ____ to detect ____ ____ users to ____ harmful ____ ____ incoming text?

____ ____ possible ____ you guys catch ____ link ____ text ____?

Is ____ system ____ ____ identify dangerous URLs within ____ ____?

Does ____ ____ keep ____ safe from ____ in ____ texts?

Do ____ text messaging ____ mark suspicious links ____ ____ ____?

Is ____ possible ____ I will ____ ____ ____ ____ tapping dangerous link ____ ____ texting?

____ it possible ____ ____ systems to spot ____ ____ ____ texts?

Are you able to detect ____ tag ____ ____ ____ ____?

Will ____ systems be able to spot ____ ____ ____ ____?

____ ____ systems detect text ____ that ____ be ____?

____ your systems able to ____ ____ ____ suspicious ____ ____ text messages?

Is ____ ____ ____ to ____ harmful links in ____ and protect ____ ____ clicks?

Is your system ____ ____ identify ____ ____ ____ about suspicious ____ messages?

____ it ____ for ____ ____ ____ ____ ____ threats ____ malicious ____ links shared via text message?

Did your systems ____ ____ ____ ____ texts?

Is it ____ for your ____ ____ ____ ____ ____ potential malicious ____ in ____ messages?

Have ____ systems been able ____ ____ and ____ ____ links in ____ ____?

Do your genius ____ take care ____ link ____ ____ ____ or ____ ____ ____ dumb clicks?

____ ____ able to alert users ____ ____ ____ ____ in ____ text messages?

Can ____ ____ flag suspicious ____ in text messages ____ ____ ____ ____ click them?

Is ____ ____ ____ detection of shady texting URLs ____ ____?

____ you ____ automated measures to alert ____ if there ____ potentially ____ ____ in ____ ____?

Do you have ____ ____ to ____ ____ text ____?

____ your ____ ____ ____ flag ____ links in text messages?

____ your ____ ____ to detect and alarm ____ ____ text messages ____ ____?

Do your ____ ____ care of ____ shady link spotting ____ ____ saving people ____ ____ ____?

____ you have automated ____ ____ ____ ____ if there ____ potentially harmful links in ____ ____ text ____?

____ ____ possible for your ____ to spot harmful ____ ____?

____ ____ a system ____ ____ ____ ____ ____ links in my text messages?

Does ____ ____ ____ ____ ____ recognizing questionable links in texts?

____ ____ ____ able ____ identify suspicious ____ in text messages?

Is ____ possible ____ your systems can spot ____ ____ ____ text ____?

Is your ____ able to ____ ____ ____ ____ text?

____ ____ be protected from ____ ____ dangerous ____ that ____ sent ____ texting?

____ ____ know if your tech can ____ suspicious ____ links ____ ____ us from ____ ____ them ____ knowing?

Do ____ ____ ____ measures to ____ and ____ users ____ potentially harmful links ____ incoming ____?

____ you ____ sure that ____ text ____ are ____?

Is your ____ ____ to ____ risky ____ message ____?

____ ____ systems notice suspicious links ____ ____?

Does your ____ ____ users ____ suspicious links ____ ____ text?

____ your system protect users from ____ ____ ____ ____ text?

____ your ____ detect ____ dangerous ____ message ____?

____ ____ ____ ____ rely on your platforms to ____ and ____ harmful ____ in text ____?

____ your systems ____ people ____ ____ ____ by spotting questionable ____ spotting ____ messages?

Can you ____ harmful links ____ ____ ____?

_____ the system _____ at _____ dangerous _____ _____ text messages?

_____ _____ _____ _____ in place _____ detect _____ _____ _____ about potentially harmful links _____ incoming text messages?

_____ your system able _____ _____ and flag potentially malicious _____ _____ _____?

Do _____ _____ _____ look for _____ links to protect _____?

_____ _____ able to warn and _____ _____ _____ links _____ text messages?

_____ _____ system able _____ flag _____ identify _____ links _____ text messages?

_____ there _____ way _____ prevent _____ from mistakenly tapping _____ links _____ _____ texting?

Is _____ _____ _____ your systems to spot _____ signal _____ _____ in _____ message?

Your system _____ _____ text _____ and _____ _____

Does _____ system _____ detect _____ flag potentially _____ _____ in _____ message?

Do your _____ protect _____ _____ _____ on links in _____?

_____ _____ _____ _____ _____ _____ _____ _____ users of potentially harmful links in incoming text messages?

_____ your system catch _____ _____ _____ texts?

Is the _____ good _____ identifying _____ URLs _____ text _____?

Is it _____ _____ use your _____ to _____ harmful links _____ _____ _____ avoiding user _____?

_____ you _____ _____ risky text message _____?

Do _____ _____ if _____ _____ can spot and signal _____ _____ in text _____?

_____ it _____ to catch _____ scam links _____ _____ text messages _____?

Is _____ an automated mechanism _____ _____ _____ spot and warn _____ _____ website _____ shared _____ _____?

Will _____ be protected from inadvertently _____ _____ _____ sent _____ _____?

Do _____ _____ _____ via _____ message links?

Do you have systems that can _____ _____ _____ of _____ _____ _____ in _____ _____?

_____ _____ _____ if your _____ can spot _____ text _____ that will protect us from _____ _____ _____ without _____?

_____ _____ _____ _____ to _____ suspicious _____ links and protect _____ from falling for _____?

_____ I rely _____ _____ platforms to _____ harmful _____ in _____ messages _____ _____ accidental _____ engagement?

Is it _____ that your systems _____ _____ _____ potentially malicious links _____ _____ _____.

_____ _____ system _____ detect _____ links _____ text messages?

_____ _____ messages with dangerous links _____ _____?

Are _____ _____ able _____ detect _____ _____ _____ potentially harmful _____ in text messages?

_____ _____ possible _____ your _____ to flag potential _____ text message _____?

_____ you _____ _____ in _____ to _____ users _____ there are potentially _____ links _____ incoming _____?

_____ _____ _____ detect harmful _____ in _____ messages?

Are _____ _____ _____ detect potentially _____ URLs _____ text messages?

_____ _____ possible to _____ _____ texting URLs _____ protect users?

_____ _____ _____ if you can spot suspicious _____ _____ _____ protect us from _____ _____ it?

_____ _____ guys able to _____ _____ _____ _____ links in text messages?

_____ _____ text message links may _____ flagged _____ your _____.

_____ _____ _____ _____ automatically recognize and flag harmful _____ _____ text messages?

Do _____ systems _____ _____ links in _____ _____?

Do _____ _____ take _____ of shady link spotting _____ _____ _____ _____ people _____ dumb clicks?

_____ it _____ that _____ _____ _____ _____ tag unsafe text message hyperlinks?

_____ your _____ detect _____ warn _____ of _____ text messages?

Do _____ _____ messaging systems _____ and _____ _____ links?

_____ _____ _____ for your systems to _____ _____ links _____ texts?

_____ your _____ flag _____ riskiest _____ message _____?

_____ your tech _____ able to _____ _____ _____ links and prevent _____ _____ falling for _____?

Do _____ _____ detect risky _____ _____ links?

_____ your _____ _____ suspicious links _____ texts for _____ safety?

_____ there _____ potentially malicious links _____ _____ you _____ to _____ _____ _____ your _____ flags them.

Does your _____ _____ suspicious text messages _____ users _____ click _____ _____?

Are your systems able ____ warn ____ ____ ____ harmful links ____ ____ ____?

____ is a ____ ____ whether there is ____ automatic ____ ____ shady ____ URLs.

____ ____ possible ____ your ____ flags potentially malicious links ____ text ____?

____ ____ ____ ____ messages ____ flagged by your system?

Do ____ ____ if your ____ ____ ____ ____ text ____ that will ____ us from ____ for them?

Do you ____ ____ text messages ____ ____ links ____ quickly ____?

Your systems ____ ____ from ____ ____ ____ in texts?

Does your ____ ____ ____ and ____ ____ in text ____ that could be ____?

Is ____ possible ____ ____ system ____ ____ ____ prevent bad ____ in texts?

Can your ____ ____ users from ____ on ____ links ____ ____ messages?

Can ____ use your ____ to identify ____ URLs ____ in ____ ____ ____?

____ your ____ ____ and prevent ____ from ____ on suspicious links in ____ ____?

____ ____ ____ ____ ____ about suspicious text messages?

____ can your system ____ harmful ____ ____ ____?

____ your ____ catch harmful ____ ____ texts?

Can ____ ____ ____ and warn users about ____ ____ messages?

____ your systems ____ and ____ bad ____ in ____?

____ your tech able ____ ____ ____ text links ____ protect ____ ____ falling for ____?

____ there a system ____ ____ ____ to catch scam ____ in ____ ____ messages?

____ text messages can ____ ____ identify ____ ____?

Is ____ possible ____ ____ ____ to identify ____ ____ users of suspicious ____ in ____ messages?

Do ____ have any idea if ____ ____ can ____ us ____ ____ ____ ____ text links?

Is ____ ____ ____ your systems ____ spot harmful links ____ ____?

____ ____ have automated ____ ____ detect ____ warn users ____ ____ ____ links in incoming ____ message?

Is it possible for ____ ____ to ____ and ____ ____ text ____ ____?

Is it possible ____ ____ to automatically ____ ____ ____ unsafe ____ ____ hyperlinks?

____ ____ text ____ ____ watch ____ suspicious links and mark ____?

____ your ____ be able ____ identify suspicious ____ ____ text ____?

____ ____ have ____ system ____ flags potentially ____ ____ in textmessages ____ should ____ sure it ____.

____ ____ system ____ to spot ____ links ____ texts?

Your systems ____ ____ eye ____ the ____ links in ____?

____ your ____ ____ users from clicking on suspicious ____ ____?

____ the ____ capable ____ identifying dangerous URLs ____ ____ messages?

____ your system guard ____ ____ dubious links ____ their ____?

Is ____ ____ ____ ____ ____ flag potentially ____ links in text messages?

____ ____ systems detect bad ____ ____ the text ____?

____ ____ systems ____ people ____ ____ clicks ____ do they take care of shady ____ spotting ____ ____?

____ your system safeguard ____ with ____ links ____ ____ text?

Does your ____ ____ catch dangerous ____ ____?

____ systems prevent users from ____ ____ malicious ____ in ____?

____ ____ ____ able to ____ dangerous ____ in text messages?

____ ____ dangerous text ____ ____ flagged?

Can the ____ ____ potentially dangerous text ____ ____ ____?

____ ____ system prevent harmful ____ ____ texts?

____ you ensure that ____ ____ ____ are ____?

____ your ____ have the ____ ____ ____ ____ potentially ____ text message links?

Is ____ possible that your ____ flag potentially ____ ____ in ____ ____?

Do ____ ____ your software will flag risky ____ ____ ____?

Are your ____ ____ ____ detecting and ____ about harmful ____ ____ text ____?

So ____ stay safe ____ ____ check texts ____ bad ____?

Do _____ genius systems _____ _____ of _____ spotting in _____ saving _____ _____ _____ clicks?

_____ _____ _____ catch _____ links in _____ messages?

Do you _____ the ability to _____ _____ _____ _____ _____ message links?

Are you _____ _____ _____ and _____ users _____ _____ _____ links in incoming _____ messages?

_____ you _____ systems that automatically detect and _____ potentially _____ _____ in _____ _____?

Is _____ _____ for _____ systems to identify _____ inform _____ about suspicious _____ _____?

Do _____ _____ suspicious _____ _____ your _____ messages to protect _____?

Can _____ systems _____ _____ _____ links in _____?

Can _____ _____ _____ _____ _____ to _____ and _____ recognize harmful links in _____ messages?

Is it _____ to detect _____ _____ URL _____ protect _____?

Does your _____ _____ _____ suspicious _____ in _____?

_____ your systems _____ able _____ identify and _____ _____ _____ _____ text messages?

_____ _____ system _____ _____ flag _____ text messages?

_____ _____ _____ able to flag questionable text _____ _____?

Is your tech _____ _____ _____ _____ texts _____?

_____ _____ _____ _____ _____ detect and _____ suspicious links in text messages?

_____ _____ _____ an automatic detection _____ shady _____ URLs?

Does _____ _____ detect _____ _____ in _____ and prevent _____ clicks?

_____ _____ possible _____ _____ systems to _____ and _____ users of suspicious _____ _____ links?

_____ your systems detect and report _____ _____ _____ _____ messages?

_____ your _____ able to _____ and prevent harmful _____ _____ _____?

_____ _____ _____ find _____ _____ potentially malicious links in text _____?

_____ _____ an _____ _____ of risky _____ message links?

_____ _____ guys _____ how _____ _____ _____ from risky links in text _____?

Is it _____ for _____ _____ to spot _____ alert users _____ _____ _____ messages?

Is _____ possible for _____ _____ _____ _____ _____ warn _____ potentially harmful links in text _____?

_____ your _____ _____ the _____ text _____ links?

_____ _____ system _____ potentially _____ text message _____?

Are _____ systems _____ _____ preventing _____ links _____ texts?

Does your _____ _____ harmful _____ _____ text _____?

Do you know _____ _____ _____ can _____ suspicious _____ links _____ would _____ us from _____ _____ it?

Does your _____ automatically _____ and prevent users _____ _____ _____ _____ _____ in text _____?

_____ _____ texts for _____ links _____ _____ safe?

Is it _____ _____ _____ _____ _____ alert users to _____ _____ in texts?

Does _____ _____ automatically detect and _____ _____ links in _____ _____?

Can your systems _____ detect _____ _____ _____ _____ links in text _____?

Your _____ finds suspicious _____ _____ _____ users.

Is _____ system _____ of flagging _____ dangerous _____ _____ links?

Can _____ _____ _____ bad links _____ texts?

Does _____ _____ systems identify _____ _____ _____ protect users?

Is _____ possible _____ your _____ can spot _____ _____ in _____?

Will the _____ _____ _____ links be flagged by _____ _____?

_____ it _____ _____ your _____ _____ detect _____ signal suspicious links in _____ messages?

Can your _____ _____ people _____ _____ on suspicious text _____?

Can your security _____ _____ me before _____ _____ _____ a _____ in _____ _____ conversation thread?

Are _____ _____ to detect and _____ of _____ _____ with potentially _____ _____?

When _____ _____ links are found, _____ _____ _____ detect it?

_____ _____ _____ to detect risky text _____ _____.

Can your _____ _____ _____ alert _____ _____ suspicious text messages?

Is _____ possible _____ _____ harmful _____ in texts and prevent _____ _____?

____ ____ possible that your ____ can spot and flag ____ ____ ____ text ____?

____ your ____ ____ at ____ ____ warning of harmful links ____ ____ messages?

Will your ____ ____ riskiest ____ message ____?

Do ____ ____ certain ____ text messages ____ links ____ identified?

____ ____ ____ prevent ____ ____ inadvertently clicking on suspicious links ____ ____ messages?

____ your ____ ____ ____ if ____ ____ potentially ____ website ____ to my text message?

Do you ____ if ____ ____ ____ spot suspicious text links ____ ____ protect ____ from falling ____ ____?

When harmfulSMS links are ____ ____ your ____ ____ ____?

____ ____ system spot potential ____ links in ____ ____?

Your systems ____ ____ ____ malicious ____ in ____?

Do ____ genius systems ____ ____ ____ ____ clicks when ____ ____ questionable links in ____?

Is ____ possible for your systems ____ ____ and ____ ____ links ____ ____?

____ ____ software ____ the ____ text ____ links?

____ your ____ ____ ____ links in text ____?

____ should ____ ____ ____ ____ a system that ____ potentially ____ links in ____ messages.

____ your systems flag and ____ suspicious ____ ____ ____ messages?

Should ____ ____ detect risky ____ message ____?

Do ____ systems detect bad ____ ____ ____ ____?

____ ____ watch out for ____ links ____ ____.

____ ____ systems see potentially harmful ____ ____ ____ messages?

____ it possible ____ your system to ____ ____ text messages ____ ____ ____?

____ you ____ ____ prevent ____ links in ____?

Are ____ ____ ____ to spot ____ links ____ text messages?

Does ____ system ____ ____ ____ ____ bad links ____ their texts?

Will ____ software flag ____ ____ text ____ ____?

____ your ____ take ____ ____ the link ____ ____ ____ that can lead ____ dumb clicks?

____ it possible that your systems ____ ____ ____ links ____ ____?

____ ____ ____ detect ____ ____ when ____ are harmful text messages?

____ ____ text message links ____ ____ your ____?

I wonder ____ I ____ ____ protected from accidentally ____ ____ links sent via ____ ____ ____ ____.

Does ____ ____ ____ users ____ bad ____ in their texts?

Does your system ____ the ____ to identify and ____ suspicious ____ ____ ____ ____?

Will ____ software ____ the ____ text message ____ ____ you?

____ ____ ____ identify ____ links ____ text messages?

Does your ____ guard users from ____ ____ ____ ____?

____ you ____ ____ ____ messages with ____ links?

Are ____ ____ ____ quickly detect ____ ____ URLs ____ the text messages?

Is your ____ ____ to flag risky ____ ____ ____ ____ opening?

Do your system ____ ____ links ____ ____?

Is ____ ____ ____ users by ____ links in ____ text?

Will I be ____ ____ accidentally tapping ____ ____ that ____ sent ____ texting by ____ ____?

____ your ____ ____ ____ ____ links in texts?

____ ____ finds ____ ____ links and ____ users?

Do your ____ ____ ____ ____ malicious links ____ text messages?

Do ____ ____ if ____ tech ____ spot ____ ____ links ____ prevent us ____ ____ for them?

Is it ____ for ____ ____ ____ on ____ ____ ____ flag harmful links in ____?

____ it possible that potentially dangerous ____ ____ ____ ____ ____ flagged?

Will your system ____ ____ ____ ____ message ____?

Can ____ have your ____ stop ____ ____?

Does your ____ ____ ____ ____ ____ suspicious links?

Do ____ ____ save ____ from dumb ____ ____ ____ care ____ links in messages?

Do ____ have automated ____ ____ ____ ____ of potentially harmful ____ ____ ____ text message?

If you have ____ system that ____ potentially ____ links in ____ you'd ____ ____ ____ ____

Do ____ ____ ____ ____ the texts with ____ links are ____?

How can ____ ____ ____ ____ flag ____ ____ in text messages?

Can your ____ ____ and ____ of potentially harmful ____ ____?

____ ____ possible ____ your ____ ____ spot ____ stop ____ links in texts?

____ ____ systems ____ me ____ I ____ a text ____ ____ a dangerous website ____?

____ ____ texting ____ are ____ does ____ software detect them?

Is your system ____ ____ detect ____ links ____ ____ and prevent ____ ____?

Your system protects ____ from ____ ____ ____ ____?

Do ____ ____ ____ ____ links in texts?

Does your ____ systems ____ ____ ____ ____ protect users?

____ the system ____ to ____ ____ URL in ____ messages?

____ ____ possible that ____ system can flag ____ ____ messages ____ users ____ click ____ them?

Does your ____ prevent ____ ____ ____ questionable links in ____ ____?

____ you use automated ____ ____ alert ____ about potentially harmful ____ ____ incoming ____ ____?

Is ____ possible to ____ your ____ to automatically ____ ____ ____ harmful ____ ____ text messages?

____ ____ know if your tech ____ spot ____ ____ ____ ____ will keep ____ from falling for ____?

Do your text ____ ____ ____ users about ____ ____?

____ your ____ ____ detecting ____ ____ potentially ____ links in text messages?

____ ____ ____ ____ to ____ and flag suspicious links in ____ messages?

____ ____ ____ for bad ____ to keep me ____?

I ____ to know ____ I'll be protected from ____ ____ ____ ____ ____ ____ sent ____ texting.

Are ____ ____ ____ ____ and flag ____ malicious links in ____ messages?

____ ____ ____ text message links that ____ ____?

____ your systems ____ ____ links ____ texts?

____ I ____ on ____ platforms to ____ harmful links ____ ____ messages ____ ____ ____ avoid accidental user engagement?

Your ____ protects ____ ____ ____ links in ____?

____ ____ system ____ to detect ____ ____ ____ ____ suspicious links in text messages?

Do you ____ ____ that spot ____ ____?

____ ____ ____ potentially ____ text message ____ flagged?

____ your system flag ____ ____ ____ links?

____ ____ ____ sure that ____ messages with ____ links ____ identified?

Do your ____ ____ identify ____ ____ suspicious ____?

____ you ____ ____ to secure us ____ ____ links ____ text?

Do ____ catch ____ ____ URL?

Is ____ ____ for ____ ____ ____ spot and ____ ____ links in text messages?

Is it possible for your systems to ____ ____ ____ ____ ____ suspicious ____ ____?

____ ____ software flag ____ text message ____?

Do your ____ ____ ____ links in ____?

____ ____ possible ____ rely on ____ ____ to ____ harmful links ____ text messages?

____ systems keep ____ ____ ____ links in ____?

Are ____ ____ ____ unsafe text ____ part ____ the system?

Is ____ an ____ ____ of shady ____ ____?

Are ____ ____ to ____ and alert users of ____ ____ ____ ____ ____ text messages?

____ you detect harmful links ____ texts ____ prevent ____ ____?

____ ____ ____ from clicking on risky ____ ____ ____ messages if ____ system can flag ____ ____.

If ____ ____ ____ links ____ ____ ____ will I be ____ from ____ tapping them?

____ your ____ ____ users ____ clicking ____ suspicious text messages?

Is it _____ that _____ _____ _____ risky link _____ SMS _____ secure _____?

_____ it possible your _____ _____ systems _____ and _____ _____ links?

Is _____ possible _____ your systems _____ detect and _____ _____ _____ _____ _____ text messages?

_____ I rely _____ _____ platforms _____ flag links in text _____ _____ are _____?

Is there a _____ to _____ and _____ users _____ potentially _____ links _____ _____ _____ messages?

Are your _____ _____ _____ detect and warn of _____ _____ _____ _____ messages?

_____ I _____ on your platforms _____ _____ _____ links in text _____ _____ order to avoid _____ _____?

_____ your software _____ _____ alarm _____ there's _____ harmful _____ link?

Do you _____ _____ _____ _____ text messages?

_____ your _____ _____ the ability to warn of _____ harmful _____ _____ _____ messages?

_____ there _____ system _____ can spot harmful _____ _____ text _____?

_____ your system protect people _____ dubious _____ _____ their _____?

_____ _____ system _____ users safe by _____ questionable links _____ their _____?

How _____ _____ systems _____ _____ clicking _____ links in text _____?

Can your system _____ text _____ links that _____ _____ _____?

_____ it _____ _____ your _____ to spot _____ _____ harmful links _____ texts?

Do _____ systems warn users of _____ _____ _____ in _____ _____?

Do your _____ messaging _____ _____ _____ of suspicious _____?

_____ system may be able _____ _____ potentially dangerous _____ _____ _____.

Is _____ _____ capable of stopping _____ links _____ _____?

Do your systems _____ _____ warn users _____ _____ _____ _____ in text _____?

Does the system _____ users with dubious _____ _____ _____ _____?

_____ your _____ know how _____ detect and _____ of _____ _____ links in _____ _____?

_____ _____ possible _____ your _____ to _____ and _____ _____ links in texts?

_____ _____ look _____ malicious links in _____ _____?

Is there _____ _____ that _____ _____ catch _____ links _____ my texts?

Does your systems _____ _____ and flag _____ links _____ _____ _____?

Do your systems _____ _____ malicious _____ _____ _____ messages _____ protect users?

Because your _____ automatically detect _____ _____ sent _____ texting, will _____ _____ _____ _____ accidentally _____ them?

Can _____ _____ identify and _____ _____ text message _____?

Did you detect _____ _____ _____ message _____?

_____ is a _____ of whether there is _____ _____ _____ of _____ _____ URLs.

_____ _____ a _____ to protect users from _____ on _____ _____ messages?

Is a potentially _____ _____ _____ _____ automatically _____?

_____ your _____ flag _____ text message _____?

Can your systems _____ _____ text _____ and _____ _____?

_____ _____ _____ flag _____ detect _____ malicious _____ in text messages?

Are _____ systems able _____ prevent harmful _____ _____ _____?

Can your _____ _____ _____ _____ bad links _____ texts?

_____ your _____ automatically _____ and _____ users of _____ _____ in text _____?

Do text messaging systems _____ and mark _____ _____ _____ _____?

_____ your systems be able _____ _____ and warn _____ _____ harmful links _____ _____ _____?

_____ the software flag _____ _____ message _____?

_____ _____ systems _____ _____ bad links in _____?

Do _____ have the _____ to quickly _____ potentially _____ _____ within _____ _____?

_____ you _____ if your _____ _____ _____ _____ _____ links so _____ we don't fall for _____?

Is it possible for _____ _____ _____ _____ and _____ malicious _____ in text _____?

_____ your _____ catching suspicious _____ in _____ _____?

Do your _____ _____ take care of _____ _____ spotting in messages _____ _____ _____ _____ dumb _____?

Can I depend _____ _____ _____ to _____ _____ _____ in _____ messages, avoiding _____ user engagement?

_____ systems guard against _____ clicking _____ _____ _____?

_____ your system _____ _____ links in text _____ and prevent _____ _____ _____ _____ them?

_____ your _____ alert _____ to _____ links _____ their texts?

Do _____ _____ suspicious _____ in _____ for _____?

Do _____ systems _____ detect _____ flag _____ malicious links _____ text _____?

Do _____ _____ _____ _____ dangerous _____ are identified _____ text messages?

_____ _____ possible _____ _____ _____ to protect _____ _____ _____ on suspicious links in text messages?

_____ _____ _____ detecting dangerous _____ prevent _____ from accidentally tapping _____?

_____ _____ possible that you _____ _____ risky text _____ links?

Your system _____ _____ _____ _____ protects users?

_____ you _____ certain text messages _____ _____ links _____ identified?

_____ your systems _____ care of _____ link spotting in messages to _____ _____ _____ _____ _____?

_____ _____ _____ to detect and _____ _____ about potentially harmful _____ _____ incoming texts?

_____ _____ system _____ users safe _____ bad links in _____ _____?

_____ there _____ _____ message _____ automatically detected?

Do _____ know _____ your tech can _____ suspicious text _____ and _____ _____ _____ _____ _____ it?

Do you _____ _____ _____ _____ _____ from dubious links in their _____?

Can _____ detect _____ links _____ text _____?

_____ your systems _____ bad _____ in _____ _____?

Do _____ _____ _____ _____ place to quickly _____ potentially dangerous URLs within _____ _____?

Do _____ _____ _____ the text messages with dangerous _____ are _____ _____?

Are click prevention for _____ _____ _____ _____ of your _____?

_____ _____ possible that your _____ can _____ _____ to _____ links _____ text messages?

Users _____ safeguarded from _____ _____ _____ _____ systems detect and _____ potentially _____ links in _____ _____.

Has _____ _____ _____ detection of _____ _____ URLs?

Can your _____ detect _____ text _____ _____?

Do you _____ _____ that quickly _____ _____ _____ URLs within _____?

_____ _____ _____ that _____ system can _____ harmful links in _____?

Your systems keep _____ _____ _____ _____ _____ text messages?

_____ _____ _____ automated measures to detect _____ _____ users about _____ _____ links in incoming _____?

_____ it possible _____ _____ systems to automatically _____ _____ links in _____ _____?

Are you able to _____ _____ _____ _____ _____ harmful _____ _____ text messages.

_____ _____ _____ automated _____ _____ _____ and _____ _____ about potentially harmful links in incoming _____ message?

Is it possible _____ _____ systems to _____ and _____ suspicious _____ _____ text _____.

_____ there _____ system _____ will protect _____ from accidentally tapping dangerous _____ _____ _____ _____?

Can your _____ check for _____ _____ _____ _____?

Can your systems _____ _____ _____ _____ links in _____ messages?

_____ _____ rely on _____ _____ _____ _____ _____ and flag _____ links in text messages?

_____ _____ _____ _____ dangerous text message links?

_____ your _____ able _____ _____ bad _____ in text messages?

Do _____ systems _____ _____ warn _____ potentially _____ links in _____ messages?

Are _____ systems able _____ warn _____ _____ _____ text messages?

_____ _____ software flag potentially dangerous _____ _____ _____?

Is _____ systems able to _____ _____ _____ in text _____?

_____ the _____ _____ _____ messages with dangerous _____?

Does your system _____ _____ ability _____ _____ and _____ _____ about suspicious _____ messages?

_____ it _____ _____ _____ _____ rely on your platforms to _____ _____ harmful _____ _____ text messages?

Does _____ _____ detect _____ _____ _____ text messages?

Do _____ _____ _____ systems keep _____ _____ suspicious links?

_____ you _____ me safe _____ checking texts _____ bad _____?

Does _____ system _____ _____ _____ _____ links in texts?

_____ _____ _____ software _____ risky _____ message links?

_____ _____ _____ if _____ tech can detect _____ _____ links that _____ prevent us from falling _____ _____?

Do you _____ if your _____ can _____ suspicious _____ links _____ _____ _____ _____ fall _____ it?

Do _____ know _____ _____ _____ _____ _____ _____ _____ suspicious text links and prevent us from falling _____ it?

Is _____ possible _____ you _____ detect harmful _____ _____ text _____?

_____ _____ _____ message links can be flagged by _____ _____

Do your _____ _____ systems _____ and mark _____ _____?

_____ there _____ way _____ spot and prevent _____ _____ _____ texts?

Will I be protected from _____ _____ dangerous _____ _____ via _____ _____?

_____ _____ _____ see harmful _____ in texts?

_____ it _____ that _____ will be protected _____ _____ tapping _____ links sent _____ _____?

Do you _____ mechanisms _____ _____ quickly _____ _____ _____ URLs within text _____?

Do _____ think that _____ _____ will _____ risky _____ _____ links?

_____ you _____ click _____ _____ unsafe text URLs _____ _____ of _____ system?

_____ you _____ if your _____ _____ _____ suspicious _____ links and _____ us from _____ _____ it?

Do your systems _____ _____ detect _____ links _____ _____ messages?

_____ your system been able _____ _____ and flag suspicious _____ _____ _____ _____?

_____ your system capable of _____ _____ warning _____ _____ links in _____ _____?

Have you _____ _____ _____ _____ harmful _____ in texts?

_____ _____ system able to spot _____ links _____ the _____?

_____ _____ software recognize _____ text _____?

_____ _____ _____ if your tech can _____ _____ links that will _____ us _____ _____ _____ it?

Did _____ systems _____ _____ links in _____?

_____ _____ systems _____ malicious links _____ texts?

Can your _____ _____ suspicious _____ _____ to _____ _____ from _____ on them?

_____ you _____ if your _____ can _____ _____ _____ links _____ protect us _____ falling _____ them?

Do _____ _____ if your tech can _____ suspicious text _____ _____ _____ _____ us _____ _____ for them?

_____ your _____ spot harmful _____ _____ texts and _____ against accidental _____?

Can _____ systems automatically detect _____ _____ users _____ clicking on _____ _____ _____ text _____?

_____ _____ system _____ _____ in text messages?

Is _____ system able _____ identify _____ flag questionable _____ _____ _____ messages?

_____ your systems _____ _____ _____ harmful links in _____?

Are _____ systems capable _____ spotting _____ warning of potentially harmful _____ _____ _____ _____?

_____ you have _____ that _____ detect potentially _____ URLs within _____ _____ _____?

_____ I _____ protected _____ accidentally _____ dangerous links that _____ automatically detected _____ _____ _____ by _____?

Is _____ _____ able to _____ dangerous URLs _____ _____?

_____ _____ system safeguard users by _____ _____ in _____ texts?

_____ you _____ detect _____ text _____ links?

Is _____ _____ _____ that will _____ nasty scam links _____ _____ texts _____?

Are _____ systems able _____ _____ _____ warn of _____ _____ in text _____?

_____ _____ system catching suspicious links _____ _____?

_____ your _____ alert _____ _____ _____ malicious text messages?

Is your system _____ at _____ _____ _____ in text _____?

_____ there a _____ _____ _____ _____ _____ in text message links?

Does your _____ take _____ _____ link spotting _____ messages, _____ people _____ _____ clicks?

Do _____ have _____ measures to _____ _____ _____ users _____ potentially _____ links _____ _____ text messages?

Is _____ system _____ _____ spotting _____ _____ messages?

_____ I _____ on _____ _____ to find _____ flag harmful links in _____ _____?

_____ your _____ protect _____ _____ dubious links in their _____?

____ ____ ____ spot harmful text ____?

Did ____ ____ spot ____ ____ in text ____?

____ ____ a way ____ ____ detect potentially dangerous ____ ____ ____ text message?

____ ____ systems capable ____ detection and ____ of potentially harmful ____ ____ ____ messages?

Does your ____ ____ users ____ bad ____ in ____?

Have ____ systems ____ able to ____ bad ____ in ____?

Do ____ ____ suspicious links in ____ messages ____ user ____?

Is it ____ ____ ____ ____ flag potentially ____ text ____ links?

____ your text ____ ____ ____ suspicious links and mark ____?

____ ____ be safe ____ accidentally ____ dangerous links sent ____ ____ if ____ systems ____ them?

Is ____ ____ system ____ can use ____ catch nasty ____ links ____ ____ texts?

Do you ____ ____ that track ____ links ____ ____?

____ ____ text ____ systems ____ suspicious links?

Do you ____ ____ ____ if your tech can ____ ____ ____ links ____ ____ us from ____ for it?

Are ____ ____ ____ ____ detect and warn ____ ____ ____ links in text messages?

____ you ____ that ____ messages ____ dangerous ____ are ____ quickly?

Is it ____ that ____ ____ ____ and flag potentially ____ links ____ text ____?

How can ____ spot ____ prevent ____ links ____ ____?

____ ____ possible to use your ____ ____ recognize and ____ ____ ____ in text ____?

____ it possible ____ your systems ____ ____ and signal suspicious ____ ____ text ____.

Is the system ____ ____ find ____ URLs within ____ ____?

____ ____ ____ automated ____ ____ detect and alert users ____ potentially harmful ____ ____ incoming texts?

____ ____ system flag potentially ____ ____ message ____?

____ ____ possible ____ your system ____ flag suspicious text ____ ____?

____ your ____ detect and prevent harmful ____ ____ ____?

Have your ____ ____ ____ suspicious ____ in ____?

____ ____ ____ text ____ links be automatically flagged by ____ ____?

Do ____ ____ messaging systems ____ suspicious links ____ mark ____?

Your ____ protect against users' ____ ____ ____ ____.

Does ____ ____ ____ users from ____ links in ____?

Did your systems ____ ____ ____ in ____?

____ your ____ ____ users ____ shady links ____ texts?

Can ____ ____ ____ ____ ____ to ____ ____ ____ in text messages to avoid accidental user ____?

____ it ____ that you ____ risky ____ ____ links?

____ ____ system check ____ for ____ links?

Do ____ use ____ ____ to detect and alert ____ about ____ ____ ____ in incoming ____ ____?

Can ____ be ____ from ____ ____ dangerous links sent ____ ____?

____ ____ able ____ detect and ____ ____ about ____ harmful links in incoming ____ ____?

____ it possible for ____ ____ to automatically ____ and signal ____ ____ in ____?

____ you have ____ ____ mechanism in place to spot and ____ about ____ ____ ____ shared ____ text ____?

Do ____ systems ____ me ____ ____ a potentially dangerous website ____ ____ ____ text ____?

Is it ____ to rely ____ your platforms ____ ____ ____ harmful links ____ ____ ____?

____ it possible ____ ____ flag ____ in ____ message links?

____ ____ possible to catch nasty scam links automatically ____ ____ ____ ____?

Did your system ____ ____ ____ ____ potentially harmful ____ ____ text messages?

____ ____ monitor ____ text message ____?

____ your ____ spot ____ ____ ____ links in texts?

____ you ____ ____ ____ and ____ of potentially ____ ____ in text messaging?

____ ____ ____ ____ ____ identify and mark suspicious links?

Can you identify ____ ____ ____ ____ ____ messages?

Can _____ rely on _____ _____ _____ _____ and recognize harmful links in _____ _____?

Do you _____ _____ _____ will detect potentially _____ URLs in _____ _____ _____?

Do you know if _____ tech _____ see _____ _____ links and _____ _____ from _____ _____ _____?

Is there a system that _____ _____ _____ links _____ my _____ _____?

Can _____ tell me _____ _____ _____ be protected from accidentally _____ _____ _____ that _____ _____ via texting?

_____ you automated measures _____ _____ _____ alert _____ _____ _____ _____ links in incoming text messages?

Will your _____ _____ _____ risky text _____ _____?

_____ _____ systems _____ _____ to _____ links in text messages?

_____ your genius _____ save _____ _____ dumb _____ by _____ _____ of _____ link _____ in messages?

_____ there _____ way to _____ _____ _____ about _____ website _____ that are _____ via text _____?

Can _____ systems _____ _____ from _____ on suspicious links in _____ _____?

_____ _____ use _____ _____ to _____ harmful links in text messages _____ order to _____ _____ _____ engagement?

Do your _____ _____ _____ _____ link _____ in messages to save _____ _____ _____ on them?

Is _____ system _____ at _____ harmful links _____ _____ messages?

_____ _____ _____ of _____ texting _____ happen automatically?

_____ _____ systems take care _____ _____ spotting in _____ which _____ _____ people from dumb _____?

_____ _____ keep track of malicious _____ _____ _____?

_____ I _____ _____ your platforms to flag bad links in _____ messages, _____ _____ _____ _____?

Is _____ _____ _____ _____ can _____ harmful links in text?

Do you _____ _____ to detect and _____ users of _____ harmful links _____ _____ _____ _____?

Can the system identify _____ _____ _____ _____?

Is _____ an automated _____ that _____ spot _____ warn _____ _____ _____ addresses shared _____ _____ message?

_____ _____ service keep people from _____ _____ _____ message links?

_____ it possible _____ _____ _____ detect and _____ potentially _____ links in text _____?

_____ do _____ _____ sure _____ users are safe when _____ _____ _____ _____ links _____ text messages?

Does your _____ _____ _____ flag _____ malicious _____ in texts?

_____ your _____ flag potentially _____ links _____ text _____?

Have _____ _____ suspicious _____ in texts for _____ _____?

_____ _____ system _____ the _____ to identify _____ links in text _____?

_____ _____ _____ _____ _____ of link spotting in messages so that _____ don't _____ _____ clicks?

If there's a _____ dangerous website _____ to _____ _____ text message, _____ _____ _____ alert _____?

_____ _____ monitor _____ _____ links for threats?

_____ _____ possible _____ your _____ to spot and _____ _____ _____ clicking on _____ links in _____ messages?

Is _____ _____ that your _____ _____ _____ potentially dangerous _____ message links?

Is _____ _____ _____ _____ system to detect harmful _____ _____ texts?

_____ _____ systems detect suspicious _____ in _____ _____ and prevent users from _____ _____?

_____ your system identify and warn _____ of _____ _____ _____?

Do you _____ _____ links on _____ _____ messaging _____?

Due _____ _____ detecting dangerous _____ _____ _____ _____ will _____ _____ protected from mistakenly tapping them?

Do _____ systems _____ _____ users of _____ _____ _____ in text messages?

Your system _____ _____ against _____ _____ _____ texts?

_____ there a way _____ _____ systems to detect _____ _____ _____ _____ links in _____ messages?

Are your systems _____ _____ detect harmful _____ _____ _____?

Is _____ system able _____ spot harmful _____ _____ _____ _____ stop accidental _____?

Are _____ systems _____ _____ warning of _____ harmful _____ in text _____?

_____ your _____ protect _____ by recognizing links in _____ _____?

_____ your system flag and prevent _____ _____ _____ _____ questionable _____ in text _____?

_____ you _____ a _____ that _____ potentially _____ links in textmessages you _____ _____ sure _____

Will _____ systems _____ able to identify _____ notify _____ _____ suspicious _____ in _____ _____?

_____ your systems save _____ _____ dumb clicks _____ spotting _____ in _____?

Can I ____ ____ platforms to automatically ____ harmful links ____ ____ ____ ____ accidental ____ engagement?

Do ____ include ____ prevention ____ unsafe text ____ ____ ____ system?

____ ____ ____ flag text messages ____ ____ risky?

____ ____ possible to automatically ____ potentially ____ text ____ links?

____ it ____ ____ ____ guys catch ____ risky link in the ____ ____?

Is it ____ that your ____ ____ ____ and signal suspicious ____ in ____ ____?

____ ____ ____ ____ suspicious links in texts?

Do you know ____ ____ ____ ____ ____ text links and prevent ____ ____ falling ____ them?

____ system might be ____ to ____ ____ dangerous text ____ ____.

____ your ____ messaging system identify ____ ____ ____ links?

Is it ____ ____ spot harmful links ____ ____ ____ protect ____ accidental ____?

____ your software ____ certain text ____ ____?

Can your system ____ ____ links ____ text messages ____ ____ ____ ____ them?

Is ____ ____ ____ catch bad scam ____ ____ ____ texts automatically?

Is it ____ that ____ systems ____ alert ____ ____ ____ text messages?

Is ____ an automated mechanism ____ can ____ ____ warn ____ ____ website ____ ____ via text?

Is ____ ____ ____ you have ____ measures ____ detect ____ alert users ____ ____ harmful ____ in ____ text messages?

Are ____ scans ____ ____ ____ links?

____ ____ ____ ____ ____ system to flag suspicious text ____ to ____ ____ from clicking on ____?

____ your ____ detect and ____ potentially malicious ____ in ____ ____?

____ text messages, do your ____ ____ ____ ____ flag potentially malicious ____?

____ your systems flag suspicious ____ ____ ____ ____?

____ ____ have ways to ____ ____ ____ ____ about potentially ____ links ____ incoming text messages?

____ your system ____ ____ ____ of potentially harmful ____ ____ text messages?

____ I rely on the ____ ____ flag ____ links ____ ____ messages, ____ ____ engagement?

____ ____ systems detect ____ ____ potentially ____ links ____ text messages, do you protect ____ from ____ ____?

Can your ____ warn users ____ ____ ____ ____ text messages?

____ system finds bad ____ ____ ____ ____ right?

____ ____ possible that ____ system can ____ harmful ____ in ____ messages?

Does your system ____ ____ ____ ____ ____ ____ in text messages?

____ your system ____ ____ detecting and warning ____ potentially harmful links ____ ____ ____?

Can your systems identify and ____ ____ from ____ ____ suspicious links ____ ____ ____?

Is ____ ____ able ____ identify and flag ____ text ____?

____ your systems find ____ ____ ____ texts?

You ____ ____ flag ____ threats in ____ ____ links.

____ I ____ on your services ____ ____ risky ____ found in ____ text ____?

Do ____ systems ____ ____ ____ ____ potentially dangerous links ____ text messages?

____ ____ system protect ____ ____ illegitimate links ____ their text?

____ ____ accidental ____ do ____ systems automatically ____ ____ flag ____ malicious ____ in text messages?

Can ____ ____ text message links be flagged ____ ____ ____?

____ ____ ____ messaging systems identify ____ mark ____ links?

____ ____ a ____ to prevent me ____ ____ tapping ____ links sent via ____?

____ you ____ ____ detect ____ alert ____ ____ potentially ____ links in incoming text?

____ ____ automatic ____ ____ your ____ will ____ ____ protected from ____ tapping ____ links sent via texting?

Does your system detect ____ ____ ____ ____?

Do ____ ____ ____ links in ____?

Is it possible ____ your ____ can ____ harmful ____ ____ ____?

Can dangerous text ____ ____ ____ ____?

____ your software flag ____ ____ ____?

Can ____ ____ identify ____ ____ messages?

_____ it possible to rely _____ _____ _____ to flag _____ recognize _____ links _____ _____ messages?

Your systems _____ against _____ _____ on malicious _____ in _____.

Does _____ system _____ the _____ _____ automatically _____ _____ dangerous text message _____?

Is it _____ that _____ check _____ _____ bad _____?

Is _____ system able _____ flag _____ _____ text _____ links?

Is _____ _____ _____ that flags precarious _____ addresses within _____ _____?

Are _____ capable of _____ _____ harmful _____ _____ text messages?

Are _____ _____ _____ of detecting and flag _____ malicious _____ in _____ _____?

Are your _____ able _____ _____ and warn _____ _____ harmful _____ _____ text messages?

Do _____ have _____ _____ spot suspicious _____ _____?

Do _____ _____ _____ _____ sure _____ _____ don't _____ on links in messages?

Will your _____ _____ and _____ _____ text _____?

_____ _____ possible to spot _____ _____ _____ _____ and protect from _____ clicks?

Do you _____ _____ _____ _____ can _____ suspicious text _____ and _____ us _____ falling for _____?

Do _____ systems _____ and flag _____ malicious _____ _____ text _____?

Will _____ be _____ to _____ _____ text _____ links?

_____ an _____ _____ be made _____ shady texting _____?

Is _____ _____ _____ _____ tech _____ _____ _____ text links and protect _____ _____ falling for it?

_____ your _____ _____ and flag _____ _____ _____ messages _____ can cause harm?

_____ it possible _____ automatically flag _____ _____ _____ text _____ links?

_____ _____ dangerous text message links _____ _____?

_____ _____ text _____ systems warn _____ of _____ links?