[Demo] NLP Dataset for Customer Service Automation

Company Type	Property Insurance Companies
Inquiry Category	Disaster preparedness recommendations
Inquiry Sub- Category	Home Safety Measures
Description	Customers inquire about recommendations for protecting their homes against disasters by implementing safety measures, such as installing smoke detectors, fire extinguishers, and security systems, as well as reinforcing doors and windows.
Data Size	5,333 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Property Insurance Company" customer inquiry. (Purchased data will not be masked.)

there any equipment	that can	_ risk	premises through pre	ventive?
Can upgraded	residents?			
any new gadgets car	n and	house safe?		
Can the installation of	sensors,	at home?		
tools residential risk	s.			
Do have any regarding	households can	their risk	?	
Is it possible to make home	using	?		
can we minimal exp	osure within our ho	mes?		
you suggest new red	luce my	?		
that could promote	reduction be _	·		
there any gear upgrades	resident	ial?		
any would low	er residential	•		
used to reduce	dangers resi	dents?		
I would to know it	to update my h	ome's technology		diminish
you any ideas about how l	nouseholds	their ne	wer?	
can reduce risk with	newer like _	?		
What kind should we	e to ensure m	nimal	homes?	
it to upgrade for	risks at?			
Better sensors	at home.			
Should we our equipment	, sensors	systems,	exposure to	risks?
gear danger re	esidents?			
it to advanced		imize risks and	?	
How do upgrades	protect?			
sensors keep homes	?			
Is it upgrade the in _				
latest technology-based preven	tive methods	household	enhance	safety?
Home hazard be with	·			
reduce ri	sks at home?			

	for my home's technology be updated with features can
	dgets reduce homes?
	e home equipment that have potential risk.
	better residences safer?
	advanced that protect homes from dangers?
	residential including or cutting-edge will in to common risks.
	to lower the homes upgrades?
	upgraded devices make I'm safe ?
	re options equipment that can reduce
	e upgrade options equipment risk in residential
	or other protect houses?
	device for reducing home?
	risk in?
	possible tech tools risks?
	any new that can reduce risk ?
th	ere upgraded reducing risks?
	way avoid risks in homes tools?
ow	upgrade in my house to against risks?
o	have suggestions use technology reduce their risk?
an bet	ter help?
	prevent hazard residents?
ome h	azard be Equipment
	to like sensors or tools minimize ?
ave yo	ou introduced can homes from dangers?
	newer like sensors home?
yo	u have sensor-based upgrades?
	I improve the my house to potential?
	that would residences safer?
	gadgets that in?
	installation of equipment, sensors, reduce home risks damages?
	technology that can be home risks?
	recommend upgraded to make indoors?
	ch reduce risks house?
	or improvements homes?
	n houses safer?
	y in the home?
	sors homes ?
	ere updates reduce risks the home?
	options can exposure threats
	tions curb exposure?
	my technology with additional features help mitigate risks?
	u introduced that homes from danger?
	u tell me upgraded will make sure home?
	e devices reduce at
	updates can reduce the risks home?
	possible upgrade equipment reduce risks homes?
	ment be lower at?
	u any gear that protect ?
	have tools?

Does	advanced gear dangers?
	options can curb
	we our from potential using upgraded?
	do sensors protect ?
	gadgets that risks in?
	installation of advanced such in premises reduce prevent?
	oved sensors mitigate threats.
	you recommend keep me at?
	ere advanced gear homes from ?
	possible for sensor to residences ?
	sensors and improvements help ?
	to the risk home?
	to introduce gear protects potential?
	you know gear can cut at?
	new equipment limits home?
	if use sensors decrease the of risks at home.
	of newer like sensors help risk ?
	there any safety gear that harmful situations?
	types of can be to risks at ?
	that the chance of risks, like ?
	upgrade equipment in to prevent potential?
	ere a to exposure in residential?
	there residential like sensors preventive to minimize risk?
	leading to in residences?
	update equipment reduce risks
Is	sensor advances to to dangers in residences?
Is the	ere an device the at?
Is the	ere improve home equipment risk reduction?
Is	sensor reduce risk?
Does	installation of help reduce risks ?
	of like can help reduce risks at damages.
Is the	ere upgrade for promote reduction?
Ther	e options home that help reduce
	of newer like sensors, reduce risks homes?
Is	to improve home safety preventive on?
	possible to equipment can reduce residential premises?
	looking for any new that shrinks at
	any better-tech be used to domestic hazard?
	$_{-}$ if I $_{-}$ use $_{-}$ sensors to decrease the $_{-}$ home $_{-}$.
Is	update my technology with features such advanced that reduce risks?
The _	of newer equipment, sensors, could at
	prevent risks homes upgraded tools?
	sensor technology leading to?
	equipment reduce risks?
	options curb indoors?
	it to use sensors decrease chance of?
Is	safety by using on household devices?
	to upgraded sensors lower the ?
	can households their technology, like sensors?
	better make house safer?

How upgrade the house to protect from risks?
There are options for home could lower properties.
there enhancements that at residences?
new gadgets to in your?
There options that could help risk in residential
could be lessened updates.
curious as to what equip can at
any gear will residential risk.
Do you on can their risk with technology?
threats at can with improved and
Is any upgrade like sensors or preventive exposure?
the of newer equipment, like help to ?
there a chance risks at with upgraded sensors?
I wonder better now.
any new gadgets risk homes?
Is to upgrade to better from risk?
new safety gear protects houses from?
it possible to make safer using household?
Is there to home equipment would reduction?
Enhanced equipment can reduce
Are new gadgets that homes?
What equipment updated to at?
Do any limit home?
Are for home equipment reduce risk?
Improved and would home.
to reduce in ?
There could be a new tools.
there any new devices risks ?
you will make that I am at home?
new equipment limit risk in ?
Is enhancements for residential sensors or preventive?
I wonder are to reduce risks
Can upgraded the risks ?
Is there equipment updates available to?
there any updates reduce home?
you what of can cut risk ?
Tech tools could
be if is updated.
Is possible to that can my house?
premises any new equipment risk?
Can installation of in premises reduce potential?
Upgrading sensors systems, may result exposure common risks.
the installation of newer sensors risks?
Can prevent problems ?
don't know if mytechnology additional features can help reduce
Can of new equipment at home?
Is enhance home safety technology-based methods household devices?
Can devices to property to risks it safe?
there new safety that protect houses harmful?
to new preventive on household devices?

tools prevent homes?
do sensors or home ?
it to my technology additional that can help ?
Can the of equipment, such as damages?
Have you advanced gear that dangers?
to reduced dangers in ?
better sensors more safe?
new limit in your?
Can equipment the home?
there that reduce the ?
Is it to protect from dangers ?
Can I use sensors to risks?
it have updates that reduce at home?
How do equipment homes?
Is any can put in my to decrease risks ?
Can of equipment, as reduce and prevent potential?
Question can residences today?
better a way to ?
Is upgraded gear to hazards for?
it to residential premises from potential equipment?
I want know there are for home.
the protect residences?
Proactive can resident?
want to kind can risk at home.
Is there reduced within sensor advances?
Do you there upgrades residential like or tools?
it upgrade equipment decrease risks homes?
Is can at homes?
upgraded can risks
prevent in homes?
prevent in homes?
prevent in homes? Can better safer?
prevent in homes? Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote
prevent in homes? Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in
prevent in homes? Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from?
prevent in homes? Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from? it possible to update home's features, such as can reduce?
prevent in homes? Can better safer? reduction in within because of sensor ? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from ? it possible to update home's features, such as can reduce ? you offer preventative methods to reduce ?
prevent in homes? Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from? it possible to update home's features, such as can reduce? you offer preventative methods to reduce? Is possible that equipment improvements lower ?
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prevent in homes? Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from? it possible to update home's features, such as can reduce? you offer preventative methods to reduce? Is possible that equipment improvements lower? New can help home prevent future How with sensors other?
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Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from? it possible to update home's features, such as can reduce? you offer preventative methods to reduce? Is possible that equipment improvements lower ? New can help home prevent future How with sensors other? Is install advanced in residential premises to? sensor to reduce risk? there gear upgrade that ? it possible for installation newer to risks home? I know equip the risk home. Can you to home's risk? Is to my home's with help mitigate risks?
prevent in homes? Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from? it possible to update home's features, such as can reduce? you offer preventative methods to reduce? Is possible that equipment improvements lower? New can help home prevent future How with sensors other? Is install advanced in residential premises to? sensor to reduce risk? there gear upgrade that? it possible for installation newer to risks home? I know equip the risk home. Can you to home's with help mitigate risks? there an reducing risks at?
Can better safer? reduction in within because of sensor? There upgrade home equipment that could promote There upgrade home that could risk in any gear that protects homes from? it possible to update home's features, such as can reduce? you offer preventative methods to reduce? Is possible that equipment improvements lower ? New can help home prevent future How with sensors other? Is install advanced in residential premises to? sensor to reduce risk? there gear upgrade that ? it possible for installation newer to risks home? I know equip the risk home. Can you to home's risk? Is to my home's with help mitigate risks?

Can gear be risks residents?
possible upgrade equipment to better guard against risks?
for gear to hazard for?
updates reduce risks at?
upgraded sensors can be used the risks risks
Is upgrade risks at?
equipment lower risks homes?
Are enhancements to residential risk exposure?
Is it possible improve safety new ?
New gadgets that?
Can sensors residences?
Is there a reduced in residences sensors?
better sensors possible to ?
Is it upgrade to risk reduction in
there any new or innovations protect houses from?
Is it the equipment to promote ?
it possible my home's technology will less risky?
Is sensors residences safer?
equipment updates can be reduce risks ?
Is it possible better make?
can the equipment in my house to prevent?
Can reduce indoors?
New sensor indoors?
Is there for residential properties, or preventative minimize ?
Is a home equipment to risk?
How can I against?
Is households reduce risk with technology?
can be reduced sensor
there available to reduce home?
Equipment may home
Better sensor mitigate threats home.
Is there way upgrade to within premises?
better save?
Can enhanced reduced?
Is there any to less using ?
possible to home's with additional features be reduce risk?
it households to risk with newer technology like ?
Is it to upgrade gear minimize ?
possible better sensors could safer?
Is newer reduce at?
Do you have keep my house safe?
able residential premises from threats through upgraded?
way to decrease chance of home with ?
there devices decreasing at?
Is possible to install advanced equipment residential prevent risks?
Is could lower residential risk?
Can changes risk ?
enhancement risk exposure?
you have recommendations equipment would risk residential?
Is to my technology with additional features that risks?

newer that reduce at?	
Is equipment limiting risk?	
to residential sensors or preventive tools, to exposure?	
to my home's technology with like or setup can help risks?	
How can equipment in my to more?	
Is any be upgraded that can reduce premises?	
I would like if it's possible to technology additional features	risks
there any gadgets that would in?	
Is it possible reduce through upgraded?	
you advanced that helps your home?	
Is it to install sensors premises reduce and ?	
Can your homes ?	
Home may lessened through	
that can be upgraded minimize risk the home?	
be by the updates.	
Do have gear help protect the ?	
that could exposure indoors.	
be to risks at homes.	
Is update my technology new features help reduce the?	
Is possible that of newer equipment at home?	
upgraded I can make sure I'm safe home?	
Is it safer by sensors?	
make the safer?	
protect homes?	
are equipment could help reduce risks.	
How can to to protect me against potential risks?	
Is sensors can protect homes?	
it possible for to safer.	
Installation like sensors, help reduce risks.	
Is way to residential premises equipment upgrades?	
Should make safer?	
What you to ensure minimal risk in our?	
Is it sensor lead reduced dangers ?	
Is it possible to use upgraded chance accidents ?	
there upgrade residential properties, like or which will risk?	
protect residences better?	
Are upgraded reducing risks ?	
Can the of equipment reduce risks ?	
Can you recommend upgraded devices make in my?	
we to safeguard residential premises upgraded equipment?	
Can the equipment sensors, help reduce home?	
home hazard?	
sensors be to reduce threats home.	
an to properties, like sensors or preventive risk ?	
possible sensors make safer?	
Any better-tech mitigate domestic ?	
it possibleupgradeequipmenta decreased exposure to common?	
Is there any equipment can risk premises methods?	
Can you me in homes upgraded tools?	
any for residents?	

it tools could reduce residential?
of newer sensors, can help reduce risks
or which within the are upgrades for properties?
Is there advanced that homes dangers?
Better and be used at home.
Can upgraded for residents?
to common risks be residential equipment, including sensors.
gear improvements reduce ?
Is there any upgrade lower the ?
Home may be equipment.
advanced gear that can protect?
New can reduce inside.
gadgets that will lower risk in?
Any new gadgets can lower the ?
equipment reduce homes?
I enhanced reduce risks
it upgrade equipment prevent risks homes?
any gear lower risks?
any sensors/upgrades reduced the?
Can the installation newer equipment, the?
Can new to reduce home's risk?
possible to risks home by using upgraded sensors?
equipment updates that at home?
it possible upgrade equipment at homes ?
it possible install equipment in potential damages?
I want to can risk at home.
that advances sensors led less danger residences?
any on how to equipment to risk residential?
the installation equipment, future damages at home?
tools used to minimize hazard.
be sensors protect residences?
Can installation of new such sensors, risks ?
There is possibility domestic hazard reduction.
you any upgrades lower risk?
there way to prevent using homes?
Maybe make residences?
it add certain devices property make it safer?
Is device reducing at home?
equipment limit risk homes?
Are that can be made risks home?
Can changes reduce at?
any gear lower residential?
Is it of residential premises to reduce risks and?
There upgrade options equipment potentially reduce
there any gear that from dangers lately?
the newer reduce risk at home prevent damage?
options curb indoors?
options curb muoors:
Are there the risks home?

What can be to in homes ?
possible that advances in led reduced in?
enhancements designed residential risk?
Is there an device reduce ?
Do new at?
gear that protects houses from harms?
Better-tech used mitigate hazards.
there upgraded devices that risks ?
Can tech risks?
equipment changes lower risks ?
it possible equipment changes at homes?
would like to know can cut risk
Is sensors homes better
Is any that prevent households?
any gear upgrades that residential?
if there are any new gadgets will safer.
Can technology-based preventative methods be household to ?
sensors to any upgrade?
Improved sensors gadgets at home are
sensors the danger for?
Home mitigated by sensors and
gadgets mitigate threats at
any upgrade for residential properties, like preventative tools, ?
Is an upgrade properties, like sensors risk exposure?
I better make residences
protect better?
the protect the?
reduce risk exposure?
I would like what cut at
Is gizmos lower risk in?
equipment reduce indoors?
Is advanced equipment in home minimize and damages?
Is possible to within our homes with ?
equipment limithouseholds?
Can the installation equipment, as sensors, prevent?
Can curb vulnerabilities?
better sensors safer?
Is there equipment that to risk a home?
you recommendations to upgrade to lower risk in ?
Can equipment homes safer?
Can use sensors to the risks?
you suggest any new reduce my ?
Is to with equipment upgrades?
to lower risk homes?
Is way to equipment to risks?
Is it possible enhance home safety preventive methods ?
prevent risks in homes upgraded tools.
if there are any that lower risk?
homes sensor other improvements?
the like sensors, reduce home risks?

introduced any advanced protect from danger?
How I the in house to better potential?
better make safer?
Do you any will house safer?
Are upgraded devices at home?
Can the installation of help risks home?
there way to the my home better?
Can you suggest new to home's ?
Can suggest devices me to I'm safe ?
am if possible to my home's with features that can help
Are there new that in homes?
s a residences as a result of ?
do or other enhancements ?
be lessened by updating
s to upgrade residential sensors or risk exposure?
sensor enhancements to residential ?
What can done to reduce risks?
sensors/upgrades that minimized residents yet?
Home hazard equipment made.
There options for equipment that to reduce
Can technology-based be implemented household to enhance ?
s it possible better the house?
that sensors residences better?
hazard could with equipment
any that reduce exposure residential premises through preventive
Jour I make the equipment my against 2
How I make the equipment my against ? there for residential or preventive minimize risk exposure?
there for residential or preventive minimize risk exposure?
there for residential or preventive minimize risk exposure? mproved sensors can used threats at
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better?
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there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure?
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there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements?
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements? there gear upgrade risk?
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements?
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements? there gear upgrade risk? can protect our threats using upgraded equipment?
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements? there gear upgrade risk? can protect our threats using upgraded equipment? any danger for residents?
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements? there gear upgrade risk? can protect our threats using upgraded equipment? any danger for residents? it possible to upgrade equipment reduce ?
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements? there gear upgrade risk? can protect our threats using upgraded equipment? any danger for residents? it possible to upgrade equipment reduce ? s any equipment update that reduce ?
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there
there
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements? there gear upgrade risk? can protect our threats using upgraded equipment? any danger for residents? it possible to upgrade equipment reduce ? s any equipment update that reduce ? can the of newer such risks home? bid any advanced that protect homes dangers? s any upgrade sensors or tools, to risk ? devices make safer? for equipment upgrades to risks homes? there that be lower risk exposure in premises?
there
there for residential or preventive minimize risk exposure? mproved sensors can used threats at s that the sensors better? sensors gadgets that can mitigate home? want to know of cut at home. s to reduce exposure? s equipment changes lower ? protect or other enhancements? there gear upgrade risk? can protect our threats using upgraded equipment? any danger for residents? it possible to upgrade equipment reduce ? s any equipment update that reduce ? can the of newer such risks home? bid any advanced that protect homes dangers? s any upgrade sensors or tools, to risk ? devices make safer? for equipment upgrades to risks homes? there that be lower risk exposure in premises? are there that can be home? sit possible install in premises to risks ?

do you homes using tools?
it that can residences safer?
Is it possible methods upgrades?
Can sensor protect ?
any can reduce exposure in residential premises?
upgraded able minimize for?
Does equipment, sensors, to reduce risks home?
There options for home could reduction.
Senses or make
Is any new gadgets that protect prevent?
I devices to my to risks and keep ?
sensor enhancements residential?
Is sensor enhancements reduce risk exposure?
possible hazard residents through upgraded gear.
I wonder if any for home equipment risk
possible to update my home's with that less?
Do you have any advanced that homes?
proactive reduce vulnerabilities.
Can equipment the homes?
Is to minimize exposure premises through upgrades?
hazard be lessened is
gadgets could be used the home from
Is possible safety by technology-based preventative?
Can to homes safer?
there any new equipment at home? Can improved risks?
Can improved risks :
to update technology with such sensors or advanced setups can risks?
to updatetechnology with such sensors or advanced setups can risks? newlower in homes?
to updatetechnology with such sensors or advanced setups can risks?newlowerin homes?you any gear that can help homes?are some prevent danger households.
to updatetechnology with such sensors or advanced setups can risks?newlowerin homes?you any gear that can help homes?are some prevent danger households reduce risk exposure.
to updatetechnology with such sensors or advanced setups can risks? lower in homes? you any gear that can help homes? are some prevent danger households. reduce risk exposure. there any way can the in for protection?
to updatetechnology withsuchsensors or advanced setups canrisks?lowerin homes? you any gear that can help homes? are some prevent danger households reduce risk exposure there any way can the in for protection? sensors make homes?
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to updatetechnology withsuchsensors or advanced setupscanrisks? lowerin homes?
to updatetechnology with such sensors or advanced setups can risks?newlowerin homes?you any gear that can help homes? are some prevent danger households reduce risk exposure there any way can the in for protection? sensors make homes? be sensor reduce residential risk exposure it the of risk with upgraded sensors? Are any that protect?
to updatetechnology with such sensors or advanced setups can risks?newlowerin homes?you any gear that can help homes? are some prevent danger households reduce risk exposure there any way can the in for protection? sensors make homes? be sensor reduce residential risk exposure it the of risk with upgraded sensors? Are any that protect?
to update
to update
to update
to update
to update

to reduce residential exposure?	
Is possible to newer equipment that risks ?	
you know to risks upgraded tools?	
Is enhancements reduce risk?	
Do any gear shrinks risk at ?	
question sensors protect residences	
tools reduce at?	
there sensor risk homes?	
I interested in any new that can	
Is any device risks at ?	
Is way can risk newer technology?	
How can I my to better protect risks?	
Do have that can my safer?	
sensors or tools, minimize risk within the premises,	nronerties?
advanced can protect homes from dangers?	_ properties:
Ispossible that can?	
techhelpresidential?	
Improved sensors gadgets could used improve the	
Is it possible the chance risks home ?	
I want to know if is keep my	
Is advanced gear that from danger?	
There ways update equipment reduce risks	
have advanced gear homes?	
to make residences safer?	
or other improvements the?	
new gadgets to lower ?	
Is there that in residential premises through preventative	_?
Can used to reduce residents?	
it to homes by on household devices?	
How do other homes?	
Can the at home?	
Is it possible to upgraded to house?	
equipment limit the household?	
I use sensors reduce risk home?	
there available the home safer?	
possible my additional features that can reduce risks?	
premises equipment limits risk?	
Ispossible to home's technology additional features used to	risks?
There are any in houses?	
possible for sensors protect today?	
it to safer with preventive methods?	
new gadgets lower ?	
gear that lower risk?	
possible to in residential premises avoid damages?	
Is it possible in to reduce risks.	
Will help decrease ?	
Is there a to upgrade properties them exposed ?	
there new the risk in homes?	
Is it possible update my with such as sensors will r	ISKS?
know how households can decrease with?	

Does sensor residential ?
Can newer sensors, prevent future damage?
protect the better?
there updated risks at?
Is it safety with technology-based methods?
protect residences better?
Is possible update my additional features sensors advanced setup reduce risk
there any reduce risks at home?
and gadgets mitigate threats at home
be lessened by updated
equipment updates can be to reduce?
there any in homes with upgraded?
solutions modernized sensors help safeguard our
I'm wondering if I can upgraded sensors risks.
possible install to reduce at home and damages?
equipment to at homes?
are sensor enhancements can residential risk exposure.
upgraded to reduce risks ?
There are equipment upgrade risk reduction.
Can installation of help reduce home prevent damages?
Do you have advanced gear that lately?
Is it improve safety technology-based prevention?
you new sensor to reduce home's ?
How better residential through upgraded equipment?
upgraded to make sure I'm safe I'm ?
Is possible decrease the at home with
Can protect the?
installation like sensors, help reduce risks?
Can recommend upgraded devices sure that safe ?
Sensor that can ?
the advanced equipment, such sensors, risks in ?
Is it possible to update my technology with as?
Is better-tech add-on used mitigate domestic hazards?
Is possible to my home's to less risky?
sensor options threats?
possible that better make safer?
there equipment can be upgraded to risk premises?
there sensor to ?
Is there on how can reduce technology?
Is there gear upgrade that lower ?
tech tools in?
There for equipment that could in residences.
Improvements to sensors gadgets be to home.
any equipment that can exposure a building?
I am wondering what cut risk ?
How sensors other protect ?
Is it improve gear to hazard ?
There upgrades that residential?
enough reduce residential risk?
reduced dangers in homes?

Is	way	equipment in	house for	preven	tion?	
I would	know	if there are	that	keep m	у	
Is	availa	able to risks at	?			
		a way		d with	tools.	
		ould be to				
		use upgraded		risk	home?	
		r equipment, such as				
						household?
		home				
		f new such as s				
		gadgets can ke				
						ling systems.
		graded				
	reduce			more sure		
		risk. ch make _	recidential	ricke?		
		enhancements				
		des		·		
					rioleo homeo?	
		newer equipment		·	risks nome?	
		can protect				
		hat equip				
		reduce ris		_		
			gainst potential	threats	upgraded equipm	ent?
		wer at				
		nt will ens		exposure _	our homes?	
		such as				
		home by using				
Is po	ossible up	odate home's _	with fe	eatures,	sensors,	help reduce risks?
gear	`	for residents.				
	possible for _	to	updated with	n additiona	l can	_ reduce risks?
Is there a	ny	risk?				
		updated to				
it		at house v	with equipment	upgrade?		
Do		any for _	properties,	like senso	rs or preventive	_?
Can	you	indoors?				
ther	e way to	in	house to	prevent	: risks?	
		be a preventive s	olution thr	reats at ho	me.	
are	gear	_ that lower	risk?			
Any new _		in home	s?			
ther	e upgrad	e	that would r	educe risk	residential pro	perties?
The quest	ion	sensors protect	?			
Is po	ossible up	graded gear	safe?			
	enhancement	s equipment	lower risks	reside	ences?	
		s reduce risks _				
		risk homes?				
		at can be to	exposu	re th	e home?	
		e to risk ir				
		newer		sks at hom	e?	
					· - •	
		adgets				
		are available			_·	
	~					

gear for residents?
Do you have any suggestions can can newer technology?
new technology will my home's exposure?
Improved could be a preventive home.
Improved and the home from threats.
Is to update my technology that can help risk?
Did introduce any gear helps protect homes ?
hazard might by updates?
in lead to dangers in?
Do equipment the house?
it update home's additional features, such as can reduce risks?
there sensor to residential?
you any can lower the risk in?
How about reduce risks?
it technology-based household devices for home safety?
Can better make ?
Can better now?
that can houses?
Is it sensor-based upgrades reduce in?
equipment updates help reduce home?
there any that could residences?
installation newer equipment, can help reduce home.
Can you gadgets to risk exposure?
Can used to danger residents?
residential equipment, or might result in less to risks.
Is any properties, like sensors preventive tools, minimize risk?
Do equipment ensure exposure our homes?
Can installation of reduce in home?
it possible to reduce for residents ?
upgrades protect the homes?
to recommend upgraded devices to sure safe?
Is equipment risks homes?
Do at home?
Is it possible technology advanced that reduce risks?
Can better residences?
I wonder technology can
Is update my technology features that can mitigate?
proactive technology make?
Can the of as in reduce risks prevent damages?
Do you have any can my?
any residential like or preventive which risk exposure?
it possible home's technology with can help reduce?
sensors be used to decrease the chance
Do have any suggestions households on risk technology?
Can technology decrease vulnerabilities?
enhanced equipmentof reducing?
have any advanced gear help homes?
it possible that to dangers in?
there sensors that for residents?
Any add-ons could be to mitigate ?

is any that help mitigate domestic?
it upgraded sensors the of home risks?
How families their with sophisticated sensors?
you any for how households their risk with ?
Is to residences through sensors?
possible use technology-based methods household devices home safety?
are upgrade for home that reduction in
Can better now?
Can used to ?
it possible to safeguard residential through ?
Is can upgraded exposure in a residential building?
Can be home risks?
upgraded used decrease the risk risks?
I would if to to home's technology with more features that can help
sensor technology lead to reduced homes?
Should be to risk exposure?
Is to update with additional features diminish risks?
I'm wondering if I upgraded to the of
it possible hazard for residents ?
households reduce their risk technology, sensors?
gear upgrades residential?
Is it equipment risks at houses?
Should there equipment updates to reduce ?
Can being reduce risks ?
Are equipment enhancements that?
Does new equipment limit ?
Can better safer?
Is possible to reduce risk technology?
new risks homes?
hazard might due equipment
Can suggest upgraded devices that sure at?
it newer like sensors, to help risks at?
Can protect ?
sensor to residential exposure?
Is it upgrade equipment reduce exposure premises?
Can risks the home?
a to the equipment to prevent potential risks?
The sensors homes better?
Is possible decrease for residents upgraded?
sensors and gadgets be at home.
Is there risks in home using tools?
Ispossible my home's such sensors setup that can reduce risks?
Have the danger for?
Have the danger for? equipment upgraded risks at home?
Have the danger for? equipment upgraded risks at home? of updates are risks at home?
Have the danger for? equipment upgraded risks at home? of updates are risks at home? Is to in homes upgraded tools.
Have the danger for? equipment upgraded risks at home? of updates are risks at home? Is to in homes upgraded tools. Is equipment that can exposure in premises?
Have the danger for? equipment upgraded risks at home? of updates are risks at home? Is to in homes upgraded tools. Is equipment that can exposure in premises? Do any new risk ?
Have the danger for? equipment upgraded risks at home? of updates are risks at home? Is to in homes upgraded tools. Is equipment that can exposure in premises?

		my techn	ology with	newer featu	res can re	educe risks?
Is up	graded can _	hazard	?			
	don't if	use upgrade	d sensors t	o decrease _	chance	risks
Is	new equip	ment that		househol	d premises?	
	introduced _	advanced	pro	tect homes fi	rom dangers?	
	you suggest	th	e risk in _	home?		
	you protect h	omes with	other _	?		
Is the	ere equipmen	t u	updated		_ risks at home	?
How	can	_ home	usin	g upgraded s	sensors?	
	possible to h	ave that	t risk	s at?		
	new gad				•	
	there upgraded de	vices for		?		
New	to the _	homes?				
Is it _	upgrade	minimi	ze risk	_ in pr	emises pr	reventative?
	improvement	s leading red	luced dang	ers	_?	
Can e	equipment lov	ver	_?			
upgra	aded can	to the	of ri	sks hon	ne.	
	improve	ement reside	ntial prope	rties, like se	nsors	_ tools?
Do _	limi	t risk in	?			
Is it _	pro	otect better _	?			
Is	possible that up	graded can _		residen	ts?	
How	ma	ake residences	_?			
Can _	reduce _	home?				
Home	e be	due to	_•			
Do _	know	gear that lo	ower	risk?		
	device	risks at	home?			
	any way to u	pgrade equip	ment	house	for	potential risks?
	the installation	newer	_ sensors	help to	risks at _	?
Can _	of	equipment help	risks	home	future	damages?
Do _	have	to reduce resider	ntial	to	ols?	
	do sensors	upgrades prote	ect?			
	there update	d for reducin	g at _	?		
How	do othe	r upgrades	?			
Is the	ere way to	equipment	hou	se for p	revention	?
Impr	oved and	be used	th	reats at	·	
	it equip	ment u	pgraded lo	wer risks at	?	
	equipm	ent upgrade	lowe:	r risk re	esidential prope	erties?
The _	of equip	nent, like		risks at h	ome.	
Are t	here any upgrade _	home eq	${f uipment}_{-}$	hel	lp?	
Can y	/ou	_ to sure	_ I	at home?	ı	
						minimize
	the of e					
	the of				_?	
	devices					
	upgrade					
	e are any new					
Is the	ere upgraded	reduce the _		?		
	for any new _			_ safe.		
	sensors					
	you upgrade	i l	help me m	ake sure	_ safe hor	me?

Can at home?
be to risks indoors.
Is it to equipment lowering residential
possible to risks for with gear?
Is better protect against?
Is there any I can upgrade house to ?
Is enhanced reduce indoors?
Can gear reduce of?
there a to prevent risks upgraded?
Do you have ideas how can reduce technology?
options be to curb exposure threats?
New be to minimize
improvements protect the homes?
sensors could mitigate home.
Is way upgrade home equipment could promote?
be used decrease dangers residents?
possible to use the risks at home?
installation of newer equipment such reduce at?
any sensors/upgrades reduce ?
there any equipment upgraded to reduce risk in?
Maybe can safer.
residential could in reduced exposure to
it that sensors can safer.
it to improve by using newer methods on ?
equipment can reduce home risks and damages.
any that can make my a safer ?
would like to know if I am safehome.
installation new as reduce risks at home?
make home more safe?
Is possible update equipment reduce the?
new equipment in premises?
Can new my home's risk?
possible to lower hazard through upgraded?
there equipment can be to minimize homes?
Can you suggest to help my ?
can reduce risk exposure?
Is there could be used to domestic?
equipment changes homes?
Home hazard could updates.
Is it possible to install at and prevent future?
Is there for?
you got gadgets that can house?
can be lessened from
there to upgrade home to reduction?
Does equipment limit in ?
be risks at homes.
For lowering risk residential properties, ?
upgraded reduce hazard for ?
Home may equipment
possible that advances to less danger residences?

Are improvements lower risks at?
any equipment lower risk residential properties?
I want if there is any gear my
Does new limit in ?
Senses make safer?
Is there any technology that used at?
a to minimize exposure within premises with the or preventive?
and could be to mitigate at home.
Is to improve the for prevention against risks?
Do have gear shrinks risk at ?
Is any options for home could safer?
a risks in homes upgraded tools?
Is way to risk exposure in like preventive ?
improvements lower at?
Do you have new shrinks house?
Is it possible to upgrade residential to from risk ?
it to home's technology with different types setup can reduce?
if it's possible to home's with features that reduce
Is make residence safer?
Is it possible equipment risks?
can equipment risks at homes?
New my house safer.
equipment to reduction within residential properties.
devices reduce risk at?
Is it to newer equipment to risks ?
that is for lowering in residential properties?
of newer help reduce risks at prevent damages?
Is it to update home's that can help ?
Is there that can be to reduce risk ?
Is possible equipment to home sensor technology?
there new will lower the in?
hazard may be equipment
upgraded gear reducefor?
Is for home equipment reduce risk in ?
Is a way my with additional features risks?
can tell that can cut at home?
Improved sensors gadgets can
Is any like or preventive tools, to exposure?
Is way to upgrade equipment that reduction?
there gadgets lower risk in the?
How do and homes?
I to are new gadgets can house safe.
might be to reduce
it possible use preventive household devices enhance home?
Improved sensors could be solutions for
mark, can sensors residences ?
devices that prevent danger a
our residential equipment result exposure to
Is it possible my house to better protect ?
if can recommend upgraded to make sure I'm safe

new equipment limit home?
Can sensors ?
options home equipment that could help residential properties.
Is it to improve the in for prevention ?
There is a question regarding to to
Can the equipment my house prevention against ?
can sensors home?
upgraded be used hazards residents?
do you with other improvements?
I like to know recommend to make safe home.
Home equipment updates.
Do new equipment a?
it possible better homes safer?
can I do to in for better of?
Is possible to home safety methods household devices?
it possible reduce residential risk exposure?
possible upgraded sensors to decrease the chance of
there danger to advances in sensors?
There are prevent homes.
Have been to reduce danger residents?
any advanced gear that protect from dangers?
it possible to upgrade minimize within premises?
there any that reduce risk?
capable of making homes?
Are any upgrades risk?
Is any can help reduce risks ?
Is to update my with that reduce risk?
Can be to safe?
certain to my that will risks and it?
Is to risk within homes equipment upgrades?
Have you helps protect homes danger?
Improved sensors are to threats home.
Improved sensors and mitigate threats at home.
it possible to residential premises risks and damages?
to exposure threats?
There is better-tech that used to mitigate
sensor other of reducing risk levels homes?
home equipment could promote risk in residential
sensors and keep safe?
there decrease residential exposure?
of such sensors help to reduce risks at?
Can the newer equipment, like sensors, risks home ?
There might upgraded devices risks risks
Can resident risks?
sensors and could be used from threats.
Is there upgrade properties, or tools, risk exposure?
premises any new that limits?
equipment could to promote
can I do equipment in house to potential?
Can the advanced such as in homes 2

Is there upgrade to residential sensors preventive tools, ?
Is there reduce risks at?
there updated that reduce risks at?
of any advanced that protect from dangers?
Is there new lowers ?
Can upgraded devices used to ?
you any new gear the my pad?
Can help risks?
any equipment updates used to reduce risks?
our including sensors or systems, could less exposure to
Is it better homes?
Can be new to risk ?
Is $___$ possible $___$ to $___$ to $___$ exposure within residential $___$ through preventative $___$?
there any that lower the in?
Is possible to lower at homes ?
there devices to home?
How protect or other?
Is way risks in homes tools?
Home hazard be equipment.
What done to the risks home with ?
Improved and gadgets used threats home
it gear to minimize for residents?