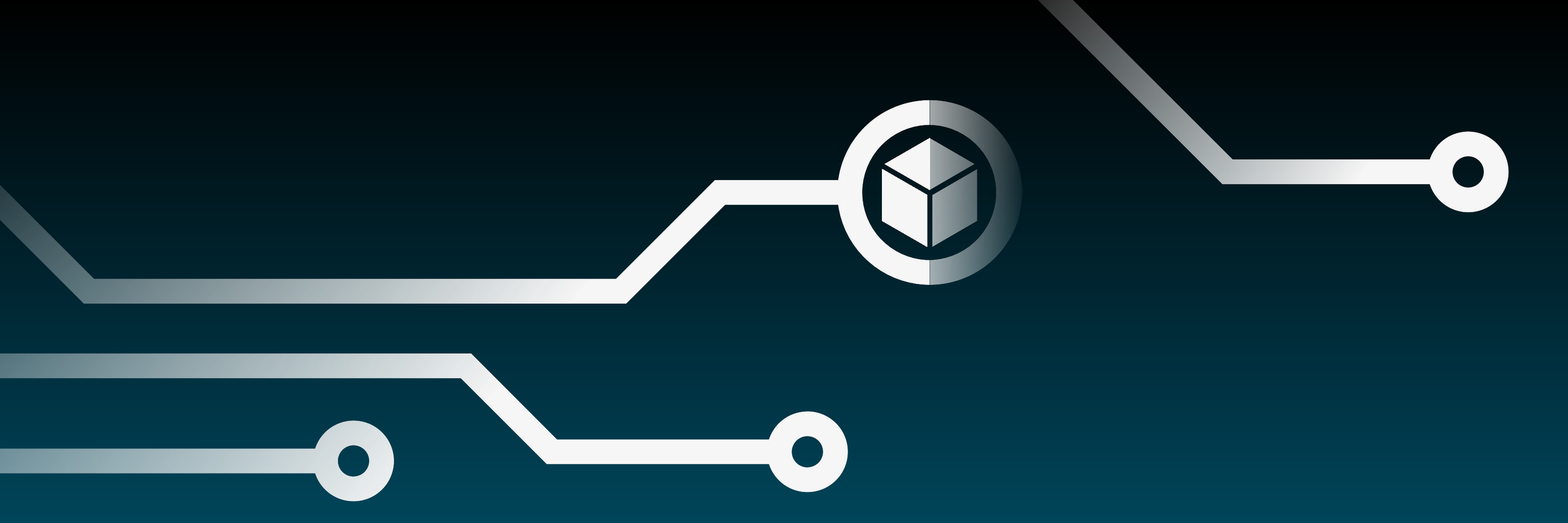
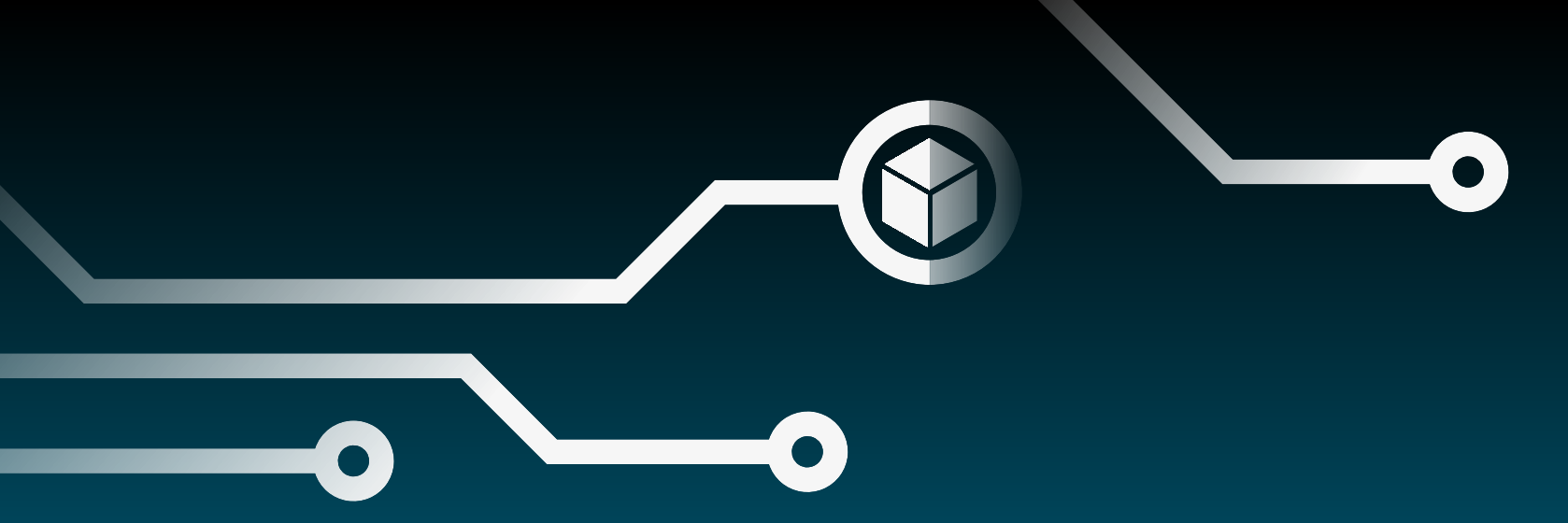




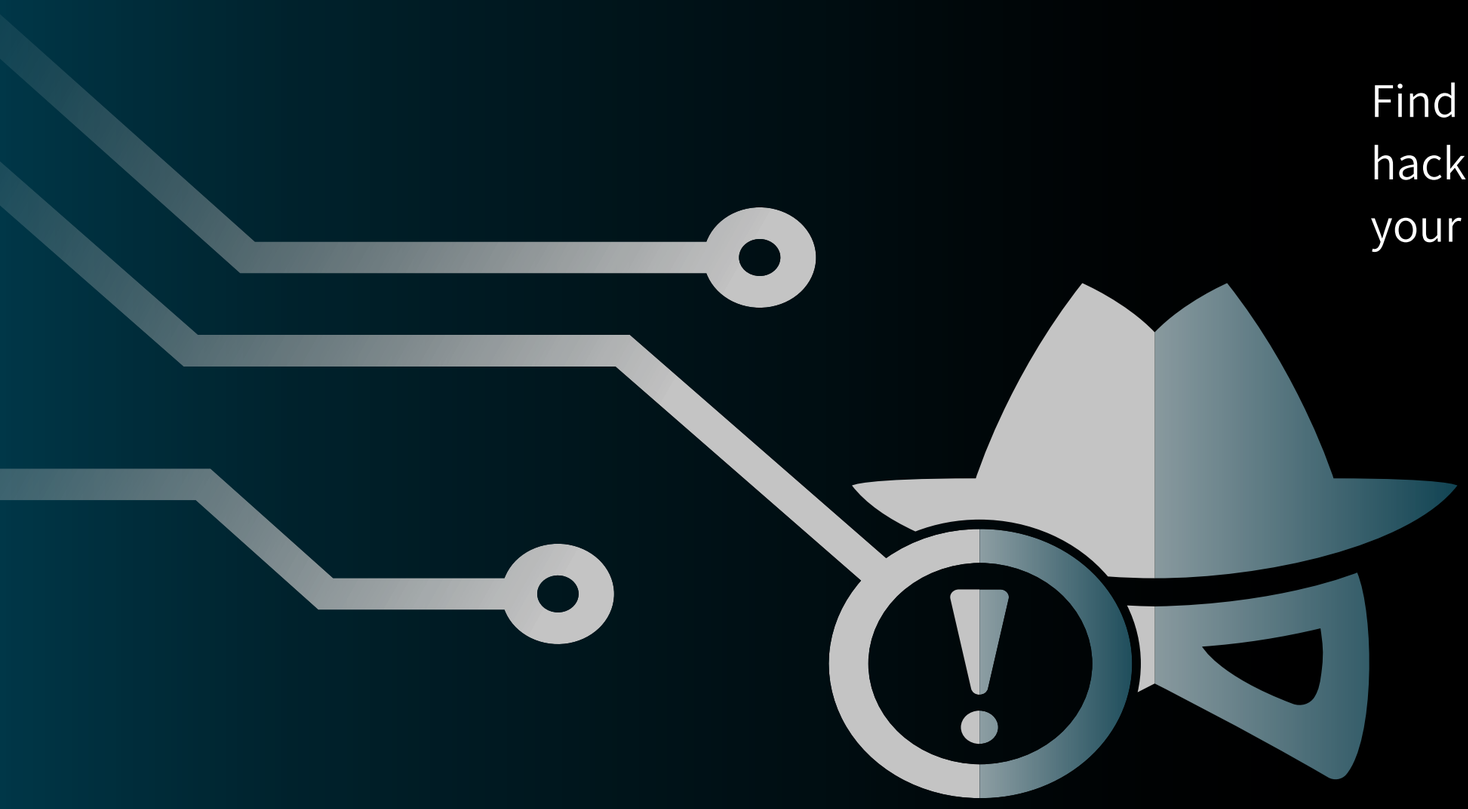
Find Attack code in Block Chain.
Contribute to the open library.
Test your application for vulnerabilities.

A developer and Just want
to see the attack library?

Attack Library

Join the community and contribute to our library
so other developers to learn from your example

Contiribute Now

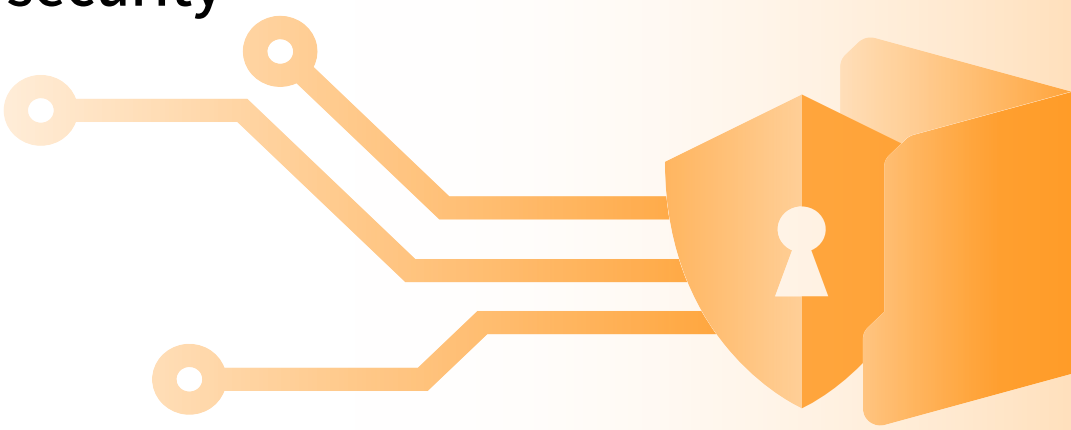


Find out if your application can survive our
hacking simulator just by signing up and pasting
your blockcahin address.

Get Started Now!

SolidGuard

We are an open sourced attack library created to help blockchain applications enhance their security



Can your application can pass our hacking test?

Sign up with you application Address and we will send you an email with your results!

Get Started Now!

Join the community and save other's application from being hacked!

Contribute Now!

Just want to access the library and see what you can learn?

Attack Llibrary

SolidGuard

**Enter in your address to check company security

Address...

**Email

Address...

Pause on Vulnerability ↑	Address
+ 1 —	Address name
+ 1 —	Address name
+ 1 —	Address name
+ 1 —	Address name

Pause contract on vulnerability discovery? (Will cost 0.01 ETH)

Have questions? Please join our discord, or call 789-329-3728

SUBMIT

ABOUT US

Typeface

Assistant

Aa Aa Aa

Light Regular Medium

Assistant Medium
Assistant Regular
Assistant Light

Typography

Heading 1 - Bold 26 pt

Heading 2 - SemiBold 18 pt

Heading 3 - Medium 16 pt

Body - Light 12 pt

This is the body paragraph for BYO. The font size is 12pt light. The line height is 1.5em.

Colours

Basic series

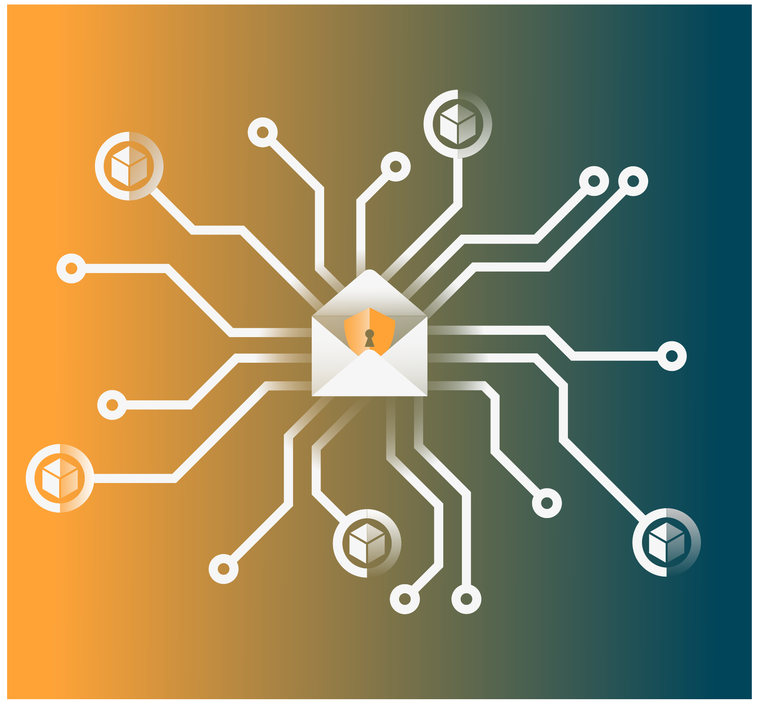
#00455A
rgb (0, 69, 90)

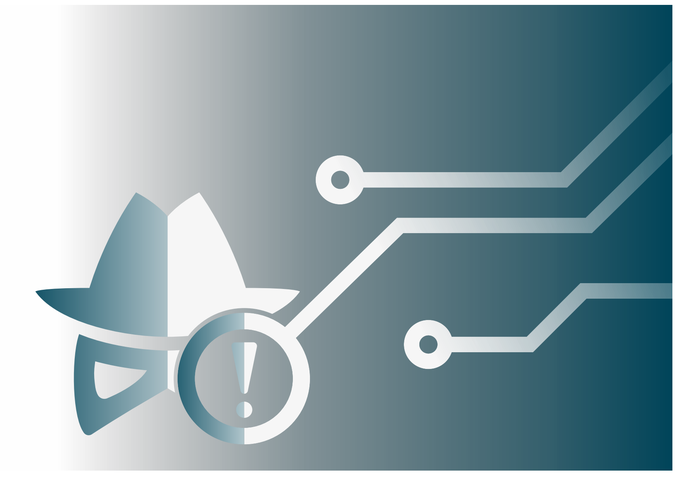
#EA8E23
rgb(234, 142, 35)

#000000
rgb (0, 0, 0)

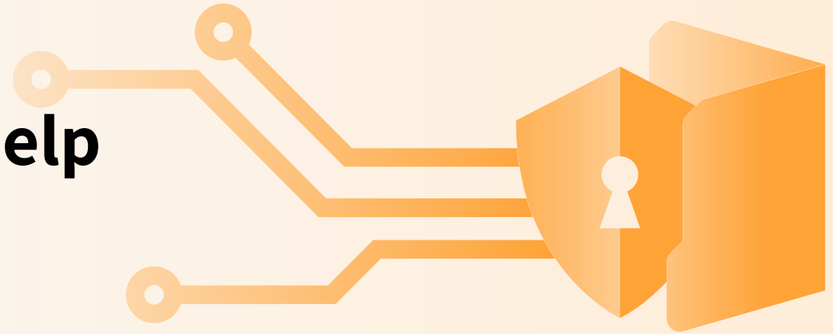
#FBFBFB
rgb (251, 251, 251)

Solid Guard





We are an open sourced attack library created to help blockchain applications enhence their security



A developer and Just want to see the attack library?

Attack Library

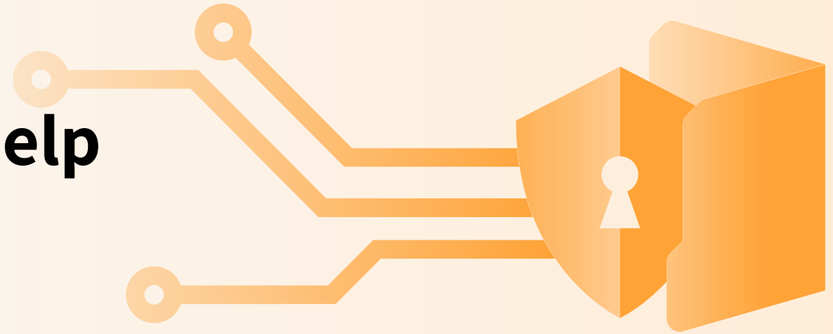
Join the community and help contribute to our library so other developers to learn from your example

Contiribute Now

Find out if your application can survive our hacking simulator just by signing up and pasting your blockcahin address.

Get Started Now!

We are an open sourced attack library created to help blockchain applications enhence their security



A developer and Just want to see the attack library?

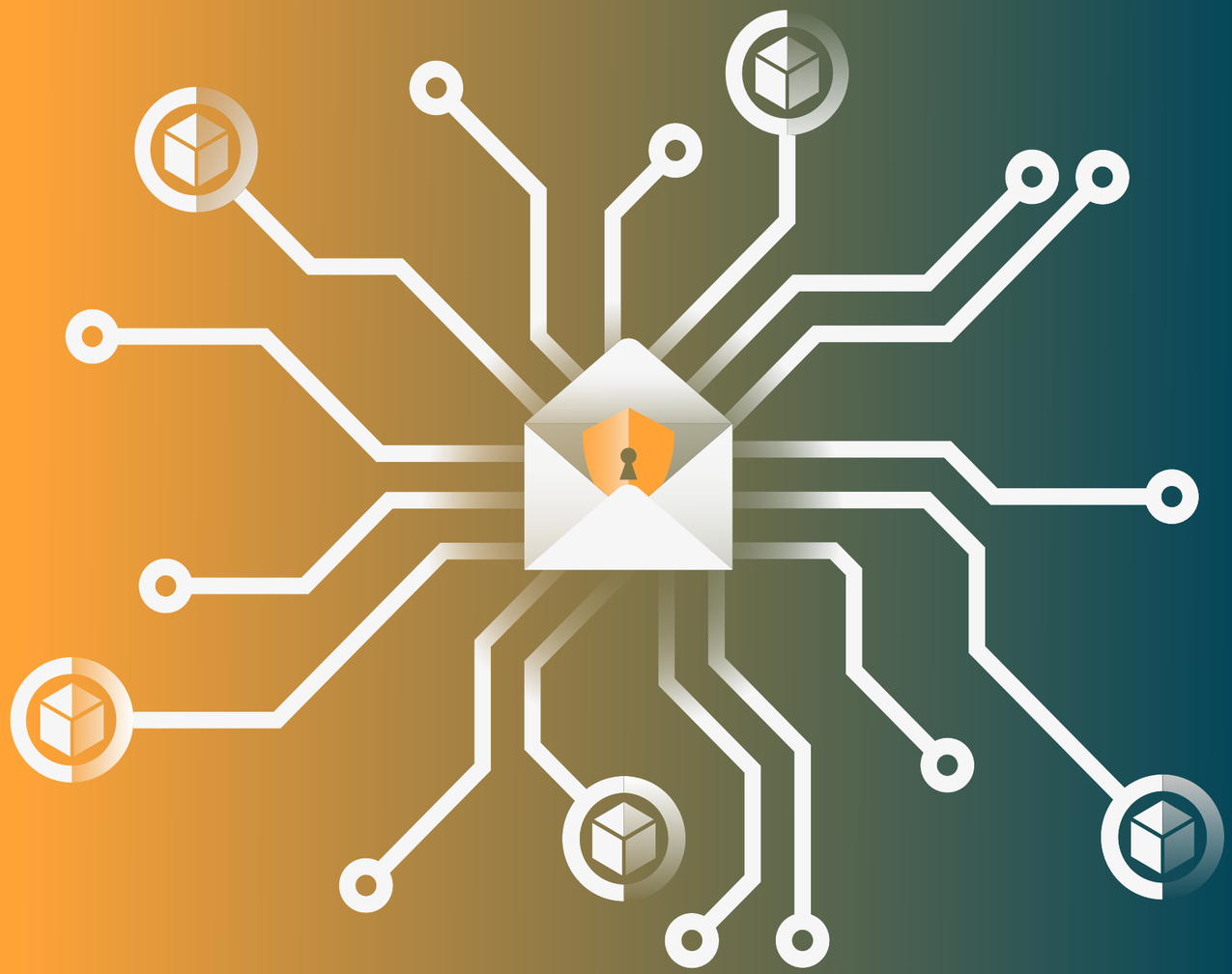
Attack Library

join the community and help contribute to our library so other developers to learn from your example

Contiribute Now

Find out if your application can survive our hacking simulator just by signing up and pasting your blockcahin address.

Get Started Now!



**Enter in your address to check company security

Address...

**Email

Address...

Pause on Vulnerability	Address
+ 1 —	Address name REMOVE
+ 1 —	Address name REMOVE
+ 1 —	Address name REMOVE
+ 1 —	Address name REMOVE

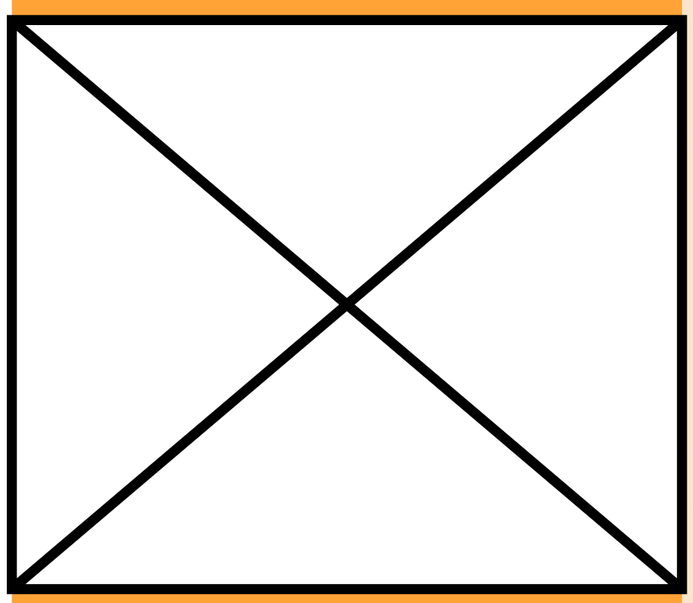
Pause contract on vulnerability discovery? (will cost 0.01 ETH)

SUBMIT

Have questions? Please join our discord, or call 789-329-3728

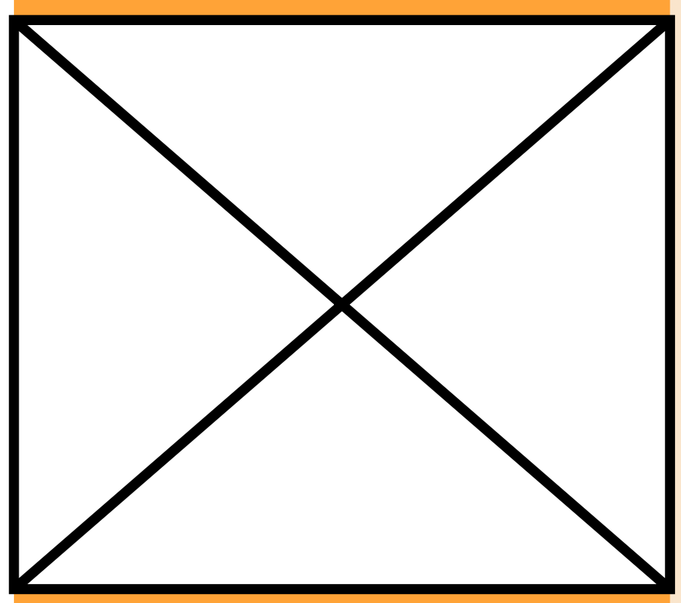
Our Team

Project Leader



Name

Backend Developer



Name

See past hacker histories and their exploits to see what you can do!

Search up you attack to see if you have succeeded!

Standard Attack...

or contribute to our attack library by submitting here!

CONTRIBUTE

NOTFICATION / repo author

There is a vulnerability detected for your company

NOTFICATION / repo author

There is a vulnerability detected for your company

NOTFICATION / repo author

There is a vulnerability detected for your company

NOTFICATION / repo author

There is a vulnerability detected for your company

NOTFICATION / repo author

There is a vulnerability detected for your company

NOTFICATION / repo author

There is a vulnerability detected for your company

NOTFICATION / repo author

There is a vulnerability detected for your company

NOTFICATION / repo author

There is a vulnerability detected for your company

Staff only

Attack Name	Author	
Attack description		LINK

Attack Name	Author	
Attack description		LINK

Attack Name	Author	
Attack description		LINK

Attack Name	Author	
Attack description		LINK

Attack Name	Author	
Attack description		LINK

Attake

path of the file | commit Hash

Status: Processsing

APPROVE

ONHOLD

UNAPPROVE

published on /dd/mm/yy Author : First Name Last Name #attacktype

Description of the attack：the rest of this text is just to fill in teh blanks it’s not suppose to make any sense afoaeia feioa fe;ajkflejal;f fauoeh ahoeh aheaioe aheuoa f aheuoa afheupa.

Read More

Download text file

Title of the attake

Status: APPROVED

APPROVE **ONHOLD** **UNAPPROVE**

published on /dd/mm/yy Author : First Name Last Name #attacktype

Description of the attack：the rest of this text is just to fill in teh blanks it's not suppose to make any sense afoaeia feioa fe;ajkflejal;f fauoeh ahoeh aheaioe aheuoa f aheuoa afheupa.

Code file *preview*

Download text file

1 OUT OF 50

Title of the attake

verified

path of the file | commit Hash

published on /dd/mm/yy Author : First Name Last Name #attacktype

Description of the attack：the rest of this text is just to fill in teh blanks
it’s not suppose to make any sense afoaeia feioa fe;ajkflejal;f

Download text file

Title of the attake

UNverified

published on /dd/mm/yy Author : First Name Last Name #attacktype

Description of the attack：the rest of this text is just to fill in teh blanks it’s not suppose to make any sense afoaeia feioa fe;ajkflejal;f

Download text file

Account Name
Person Name

Dashboard

SMART CONTACTS

CONTACT ADDRESS	# OF PAULES

Account Name

Person Name

Dashboard

COMPANIES

PUBLISHED REPOS

NOTFICATION **/ repo author**

Vulnerbility detected

Dashboard

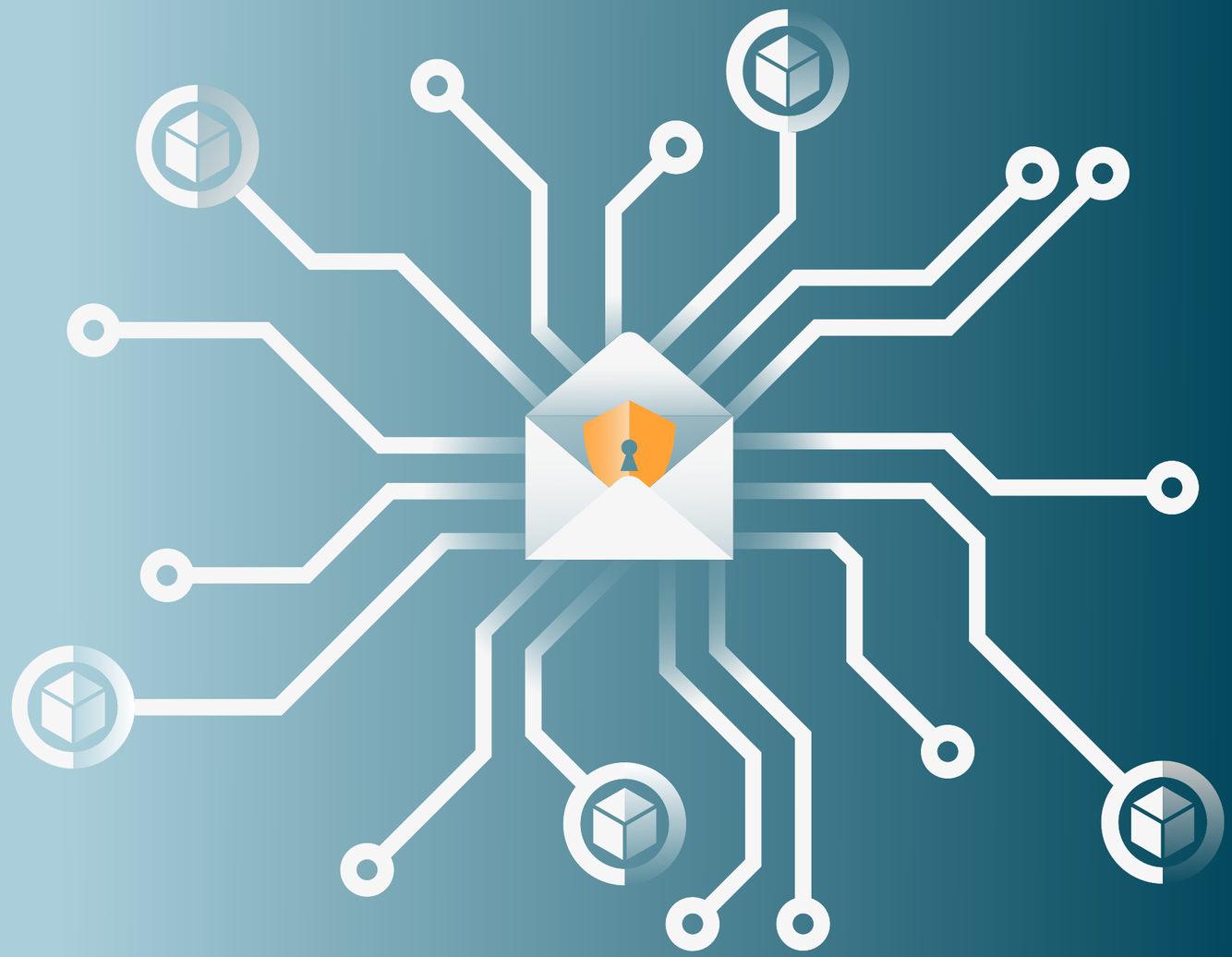
Account Name

Person Name

COMPANIES

NOTFICATION / repo author

Vulnerbility detected



**Enter in your address to check company security

Address...

**Email

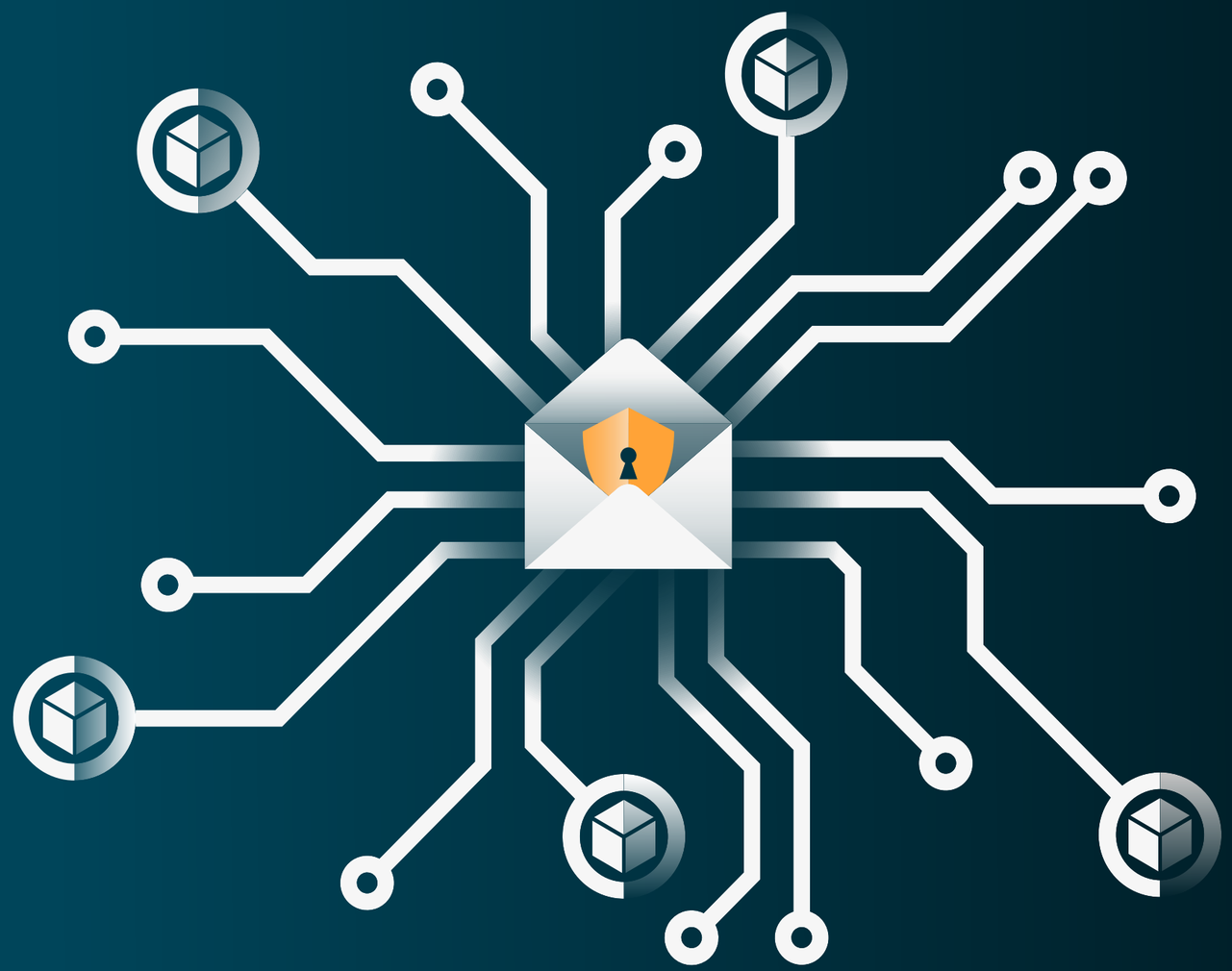
Address...

Pause on Vulnerability	Address
+ 1 —	Address name REMOVE
+ 1 —	Address name REMOVE
+ 1 —	Address name REMOVE
+ 1 —	Address name REMOVE

Pause contract on vulnerability discovery? (will cost 0.01 ETH)

SUBMIT

e questions? Please join our discord, or call 789-329-3728



**Enter in your address to check company security

Address 1...

Address 2...

**Email

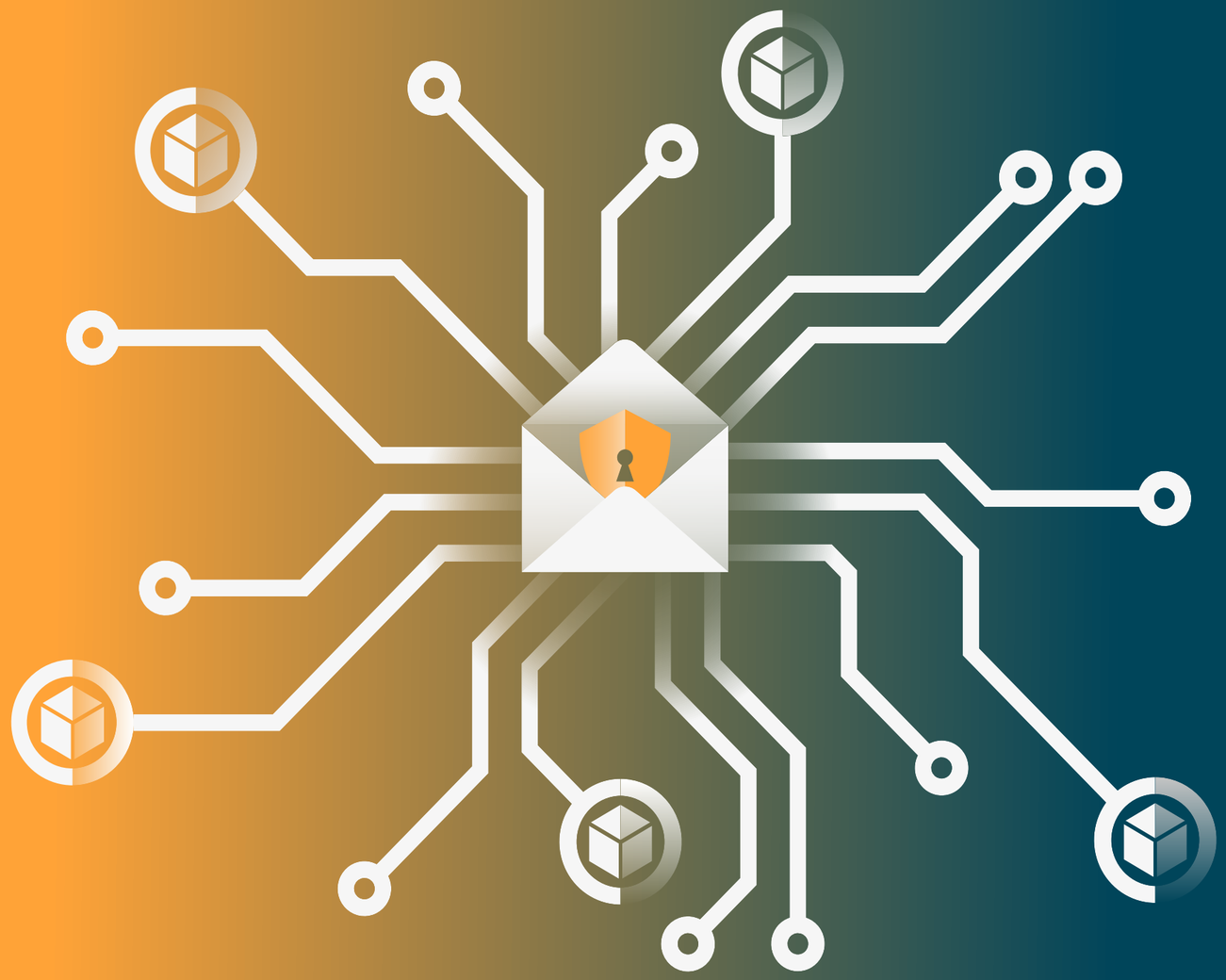
Address...

Pause on Vulnerability	Address
+ 1 —	Address name
+ 1 —	Address name
+ 1 —	Address name
+ 1 —	Address name

Pause contract on vulnerability discovery? (will cost 0.01 ETH)

SUBMIT

Have questions? Please join our discord, or call 789-329-3728



STAFF SIGN IN

*First Name

*Last Name

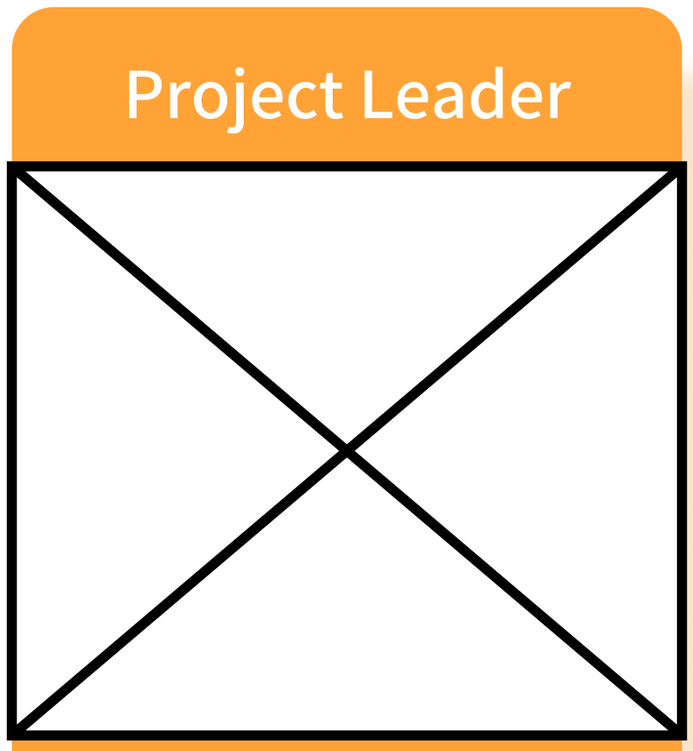
*Email Address

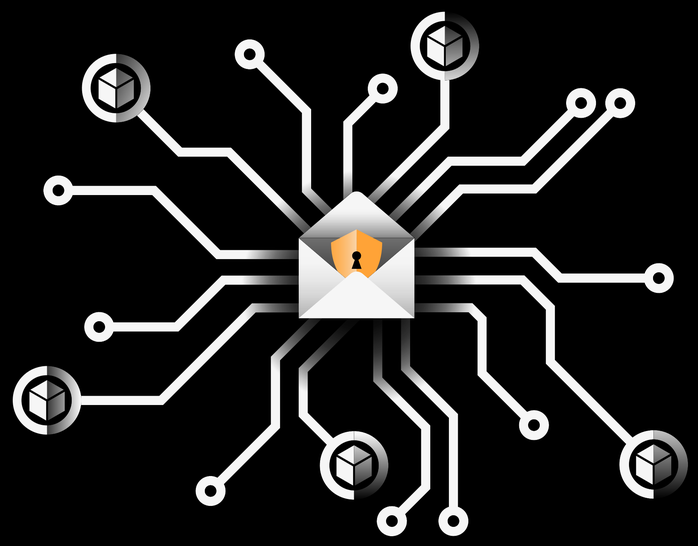
Have questions? Please join our discord,
or call 789-329-3728

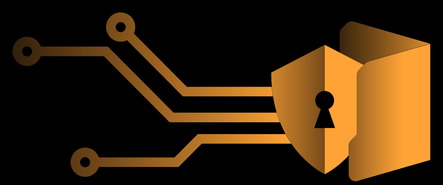
About Us

We are created by a small team

Our Team







dgua

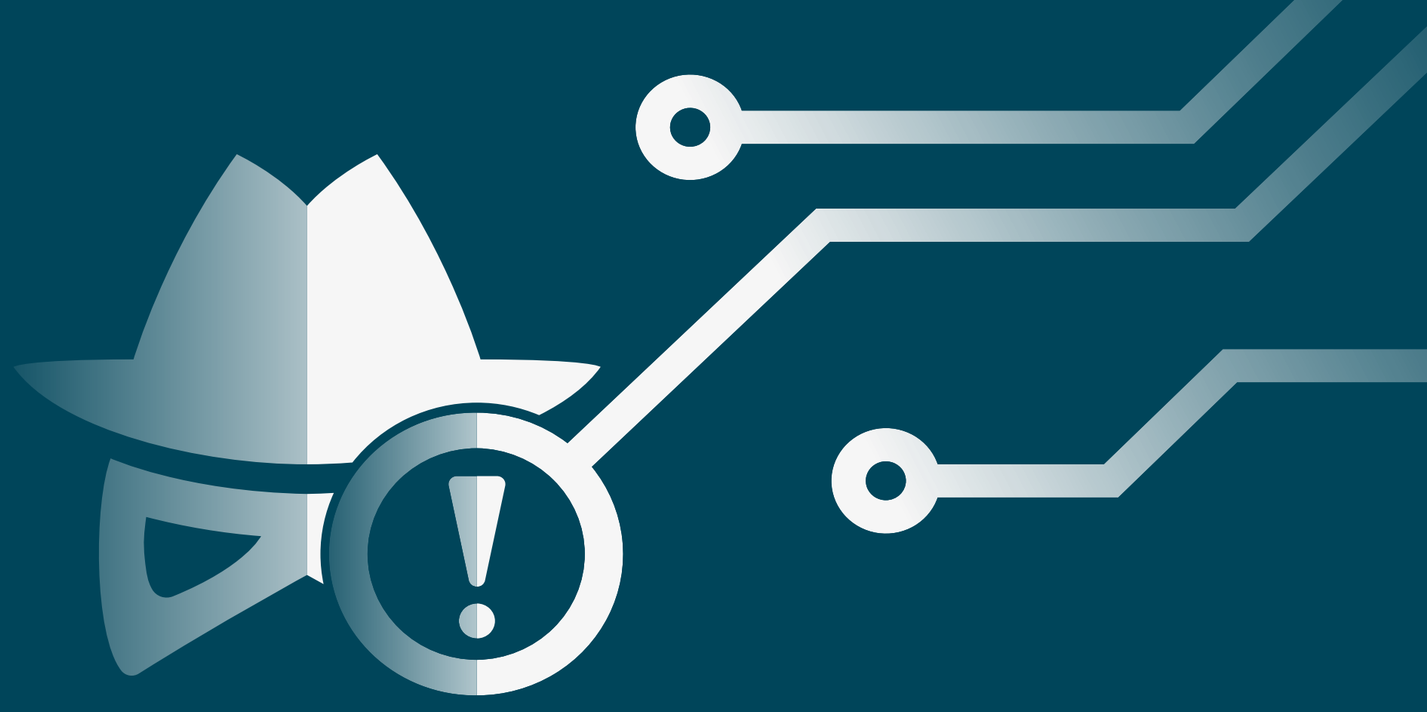
More than just a code library, we find out your vulnerabilities.

More than just library of attack code,
we can prevent your company from suffering losses and
protect the money of you and your clients.

Start now

Every year Blockchain companies loses billions due to attacks and undiscovered vulnerabilites.

Here are some of the companies that have previously been hacked.



To takle this problem we created Solidguard. An open sourced attack code library.

Registured accounts are free to add attack code to expand the attack library.

With the library free to access at the attack library.

Contribute to the library now!

Access the attack l

We are here to protect your company from losses from attacks.

Learn about the team that makes
this happen in About us.

Make sure your company is risk free of block chain attack.

Start now

Every year Blockchain companies loses billions due to attacks and undiscovered vulnerabilites.

Make sure your company wouldn’t be the next.
We will run your company through a attact test with our library of verified attacks.

Are you aware of any attacks? Come contribute!

Just want to see the code and see what attacks are out there?
For sure! We are open sources library.

Do you know if your blockchain company have a vulnerability?

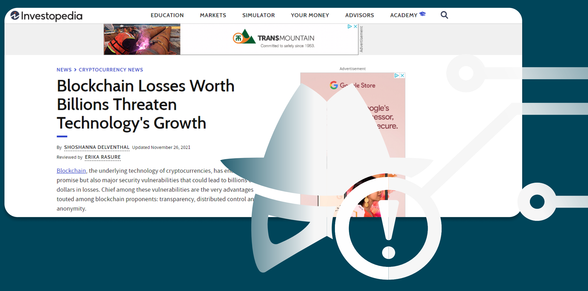
More than just a code library, we find out your vulnerabilities.

we can prevent your company from suffering losses and protect the money of you and your clients.

Start now

Every year Blockchain companies loses billions due to attacks and undiscovered vulnerabilites.

Investopia reports block chain vulnarblitty to threathen the growth of this techology.



Have you ever considered if your code may have potential vulnerablies you didn't know about?

THis is why Solid Guard exist. We hope to gather the history of attacks in open source code. And to provide saftety test for your compnay and investment.

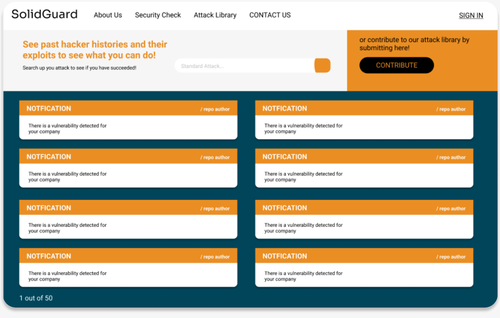
Look for verified attacks that are published by the community.

All attacks are verifed by our team to be serious problems.

Access the attack library.

Share an attack you about and help save someone's busness from potential losses.

Contribute to the library now!



We are here to protect your company from losses from attacks.

Just the address is needed. Your key is you your own hands.

Wait and we will email notification update on any vulrnabilities we find.

More than just a code library, we find out your vulnerabilities.

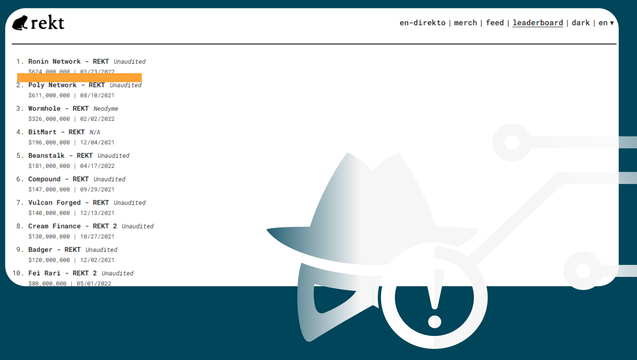
we can prevent your company from suffering losses and protect the money of you and your clients.

Start now

Every year Blockchain companies loses billions due to attacks and undiscovered vulnerabilites.

Investopia reports block chain vulnerabiliy to threathen the growth of this techology.

Rekt repots the top losses in 2022 reached **$624,000,000**



Have you ever considered if your code may have potential vulnerablies you didn't know about?

This is why Solid Guard exist. We hope to gather the history of attacks in open source code. And to provide saftety test for your compnay and investment.

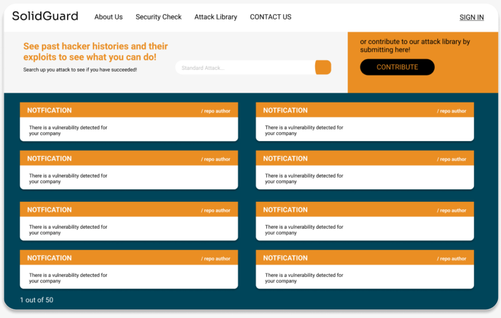
Look for verified attacks that are published by the community.

All attacks are verified by our team to be legitment code of effective attacks.

Access the attack library.

Share an attack and help save someone's busness from potential losses.

Contribute to the library now!



We are here to protect your company from losses from attacks.

Just the address is needed. Your keys are in your own hands.

Wait and we will email notification update on any vulrnabilities we find.

More than just a code library, we find out your vulnerabilities.

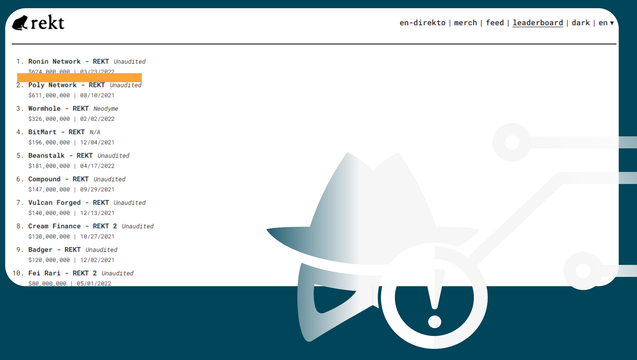
we can prevent your company from suffering losses and protect the money of you and your clients.

Start now

Every year Blockchain companies loses billions due to attacks and undiscovered vulnerabilites.

Investopia reports block chain vulnerabiliy to threathen the growth of this techology.

Rekt repots the top losses in 2022 reached **$624,000,000**



Have you ever considered if your code may have potential vulnerablies you didn't know about?

This is why Solid Guard exist. We hope to gather the history of attacks in open source code. And to provide saftety test for your compnay and investment.

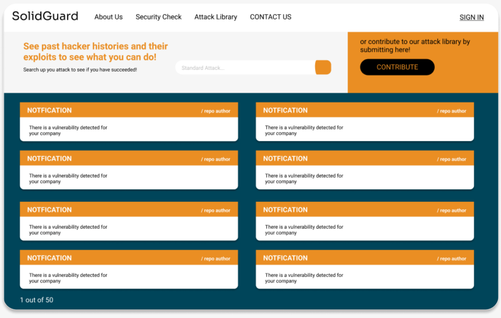
Look for verified attacks that are published by the community.

All attacks are verified by our team to be legitment code of effective attacks.

Access the attack library.

Share an attack and help save someone's busness from potential losses.

Contribute to the library now!



We are here to protect your company from losses from attacks.

Just the address is needed. Your keys are in your own hands.

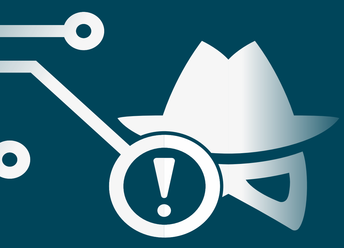
Wait and we will email notification update on any vulrnabilities we find.

More than just a code library, we find out your vulnerabilities.

we can prevent your company from suffering losses and protect the money of you and your clients.

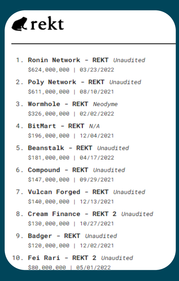
Start now

Every year Blockchain companies loses billions due to attacks and undiscovered vulnerabilites.



Investopia reports block chain vulnerabiliy to threathen the growth of this techology.

Rekt repots the top losses in 2022 reached **$624,000,000**



Have you ever considered if your code may have potential vulnerablies you didn't know about?

This is why Solid Guard exist. We hope to gather the history of attacks in open source code. And to provide saftety test for your compnay and investment.

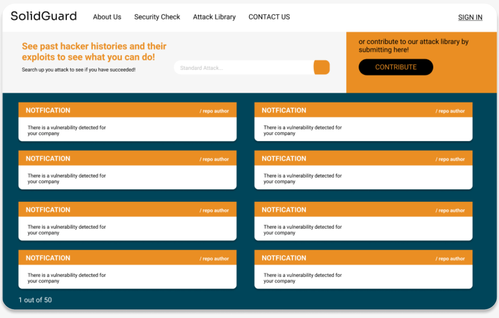
Look for verified attacks that are published by the community.

All attacks are verified by our team to be legitment code of effective attacks.

Access the attack library.

Share an attack and help save someone's busness from potential losses.

Contribute to the library now!



Why should you trust us?

Just the address is needed. Your keys are in your own hands.

Wait and we will email notification update on any vulrnabilities we find.