Security

Here you will find information on how to keep your smart contract and decentralized applications secure.

tip Please take some time to go through this section, it will help you to keep your dApp safe

Bug Bounty Program

NEAR has a<u>revamped bug bounty program</u>, use it if you find any security errors in the protocol or mainstream apps.

Security Checklist

Make sure to keep your smart contract safe by running through ousecurity checklist.

Security Concepts

Learn important security concepts to keep your dApp safe and sound. Read about:

- Keepingcallbacks safe
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- Understanding<u>frontrunning</u>
- Understandingsybil attacks
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Understandingreentrancy attacks

- .Making sure the owner of an account isthe one calling
- Understanding the complexity ofgenerating random numbers
- Protecting from asmall deposit attacks
- draining your account. Edit this page Last updatedonJan 31, 2024 bygagdiez Was this page helpful? Yes No

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