

INTRO

Solidity Security and Best Practices

WHAT WE TALK ABOUT

- Libraries
- Imports
 - Remix vs Truffle
- Sending Ether with `.transfer()`, `.send()` and `.call.value()`
- Exception Handling, `require()` vs `assert()`
- Difference between Truffle, Angular, Webpack and Remix
- Solidity Security best practices and examples

LET'S GO!

- Questions along the way?
 - Don't hesitate to ask them
 - Or look in the course repository
 - And search first
 - You might find an answer before you ask
- Feedback is always welcome