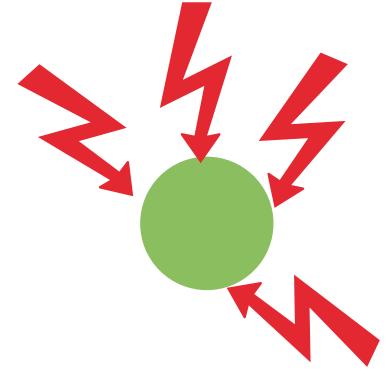




## 

## 



#### THREAT MODEL

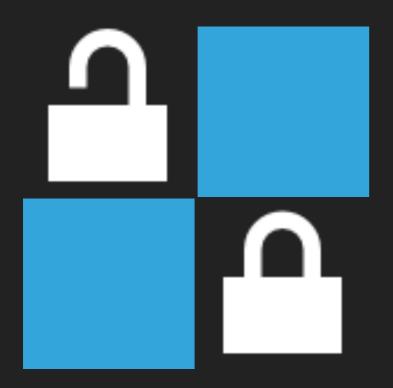
34

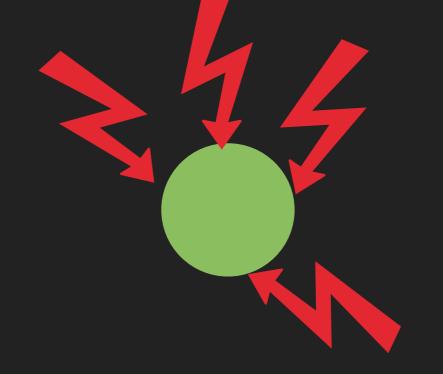
Problem: You need to know what to protect against

Solution: Write down your threat model

- Model the technical side (classical STRIDE etc)
- Model the business side of your situation

Also see "Trust Anchors"





## **PATTERNS**

# THREAT MODEL