



JENS NEUHALFEN

TRUST ANCHORS: EXAMPLE

GOOD CRYPTOGRAPHY









1. I trust my cloud provider

2. I trust that my cloud provider has a secure key storage

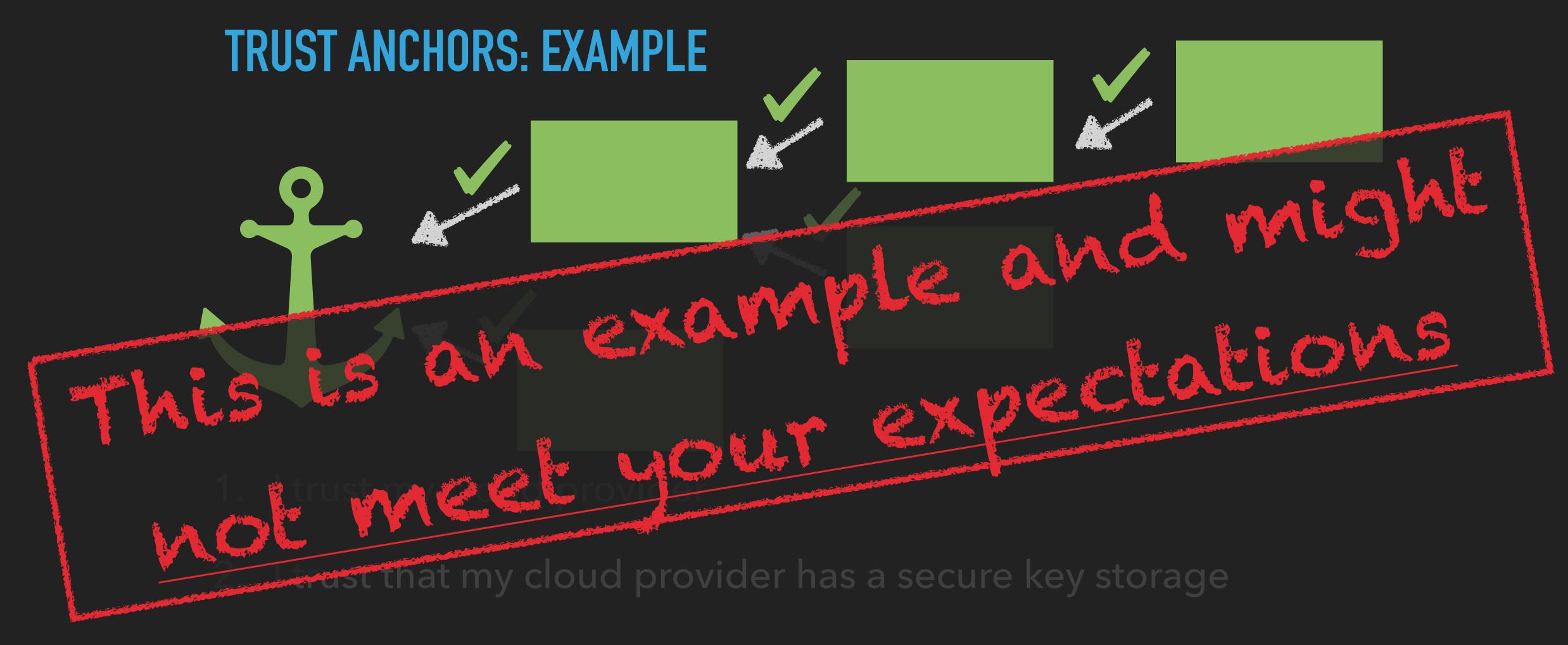
3. Data encrypted with keys stored in the keyring is secure

4. Therefore I can store sensitive data in my cloud



This is an example and might Not meet your expectations

GOOD CRYPTOGRAPHY JENS NEUHALFEN 35



- Data encrypted with keys stored in the keyring is secure
- 4. Therefore I can store sensitive data in my cloud

GOOD CRYPTOGRAPHY JENS NEUHALFEN 36

TRUST ANCHORS

