

Instructions













How is it going? Do you have problems with practical tasks? Any concerns with learning materials?

2 responses

did not start













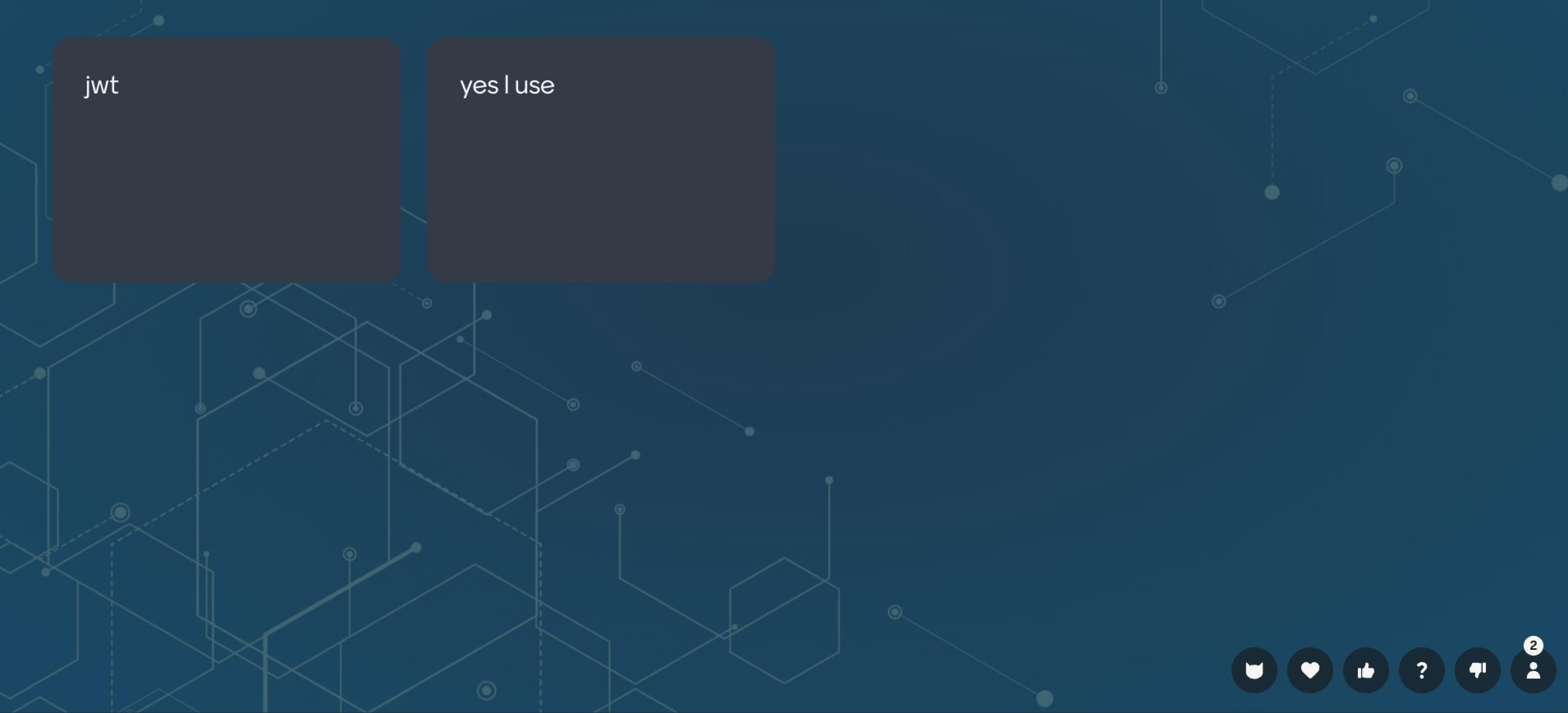




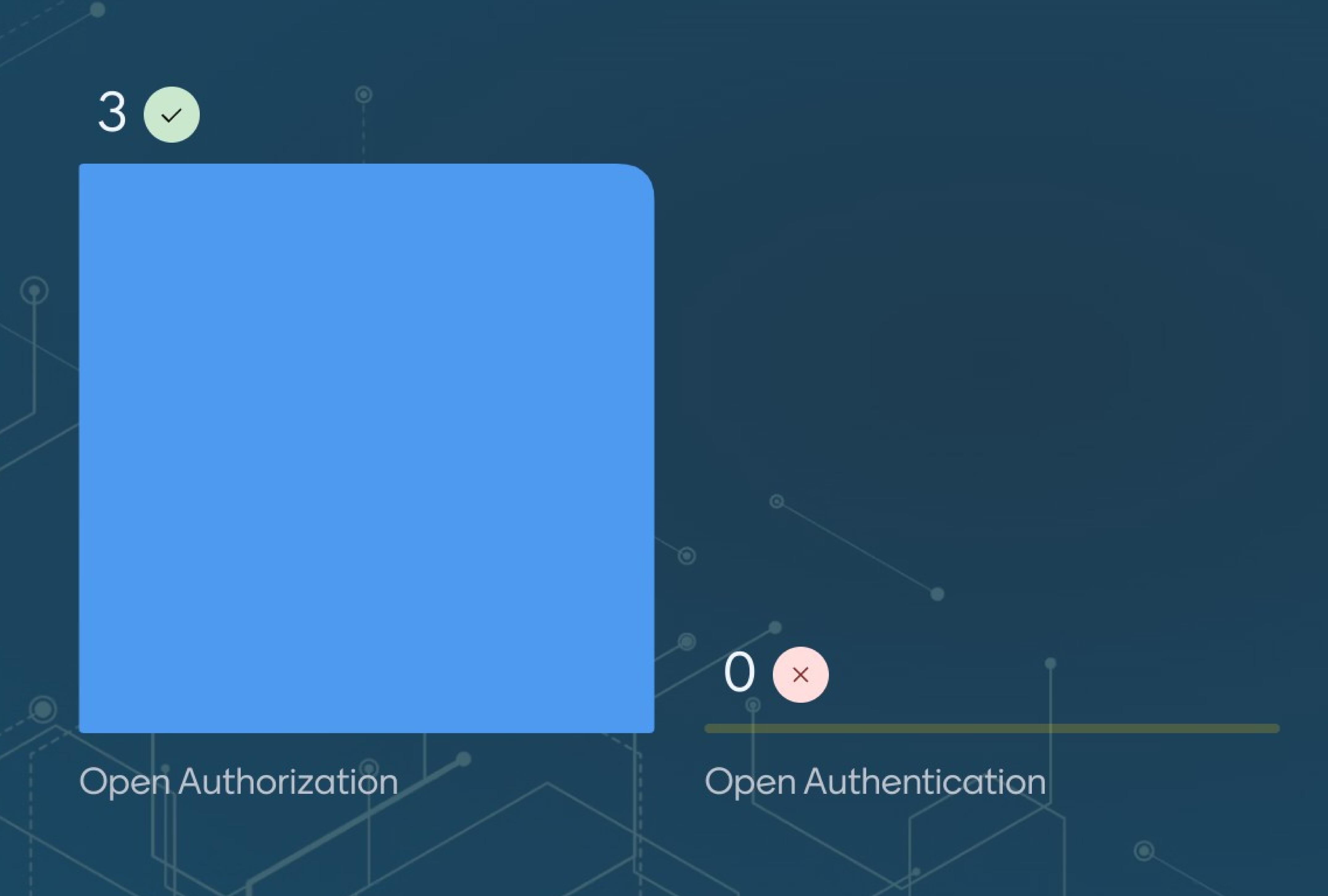




What do you remember from the previous workshop?



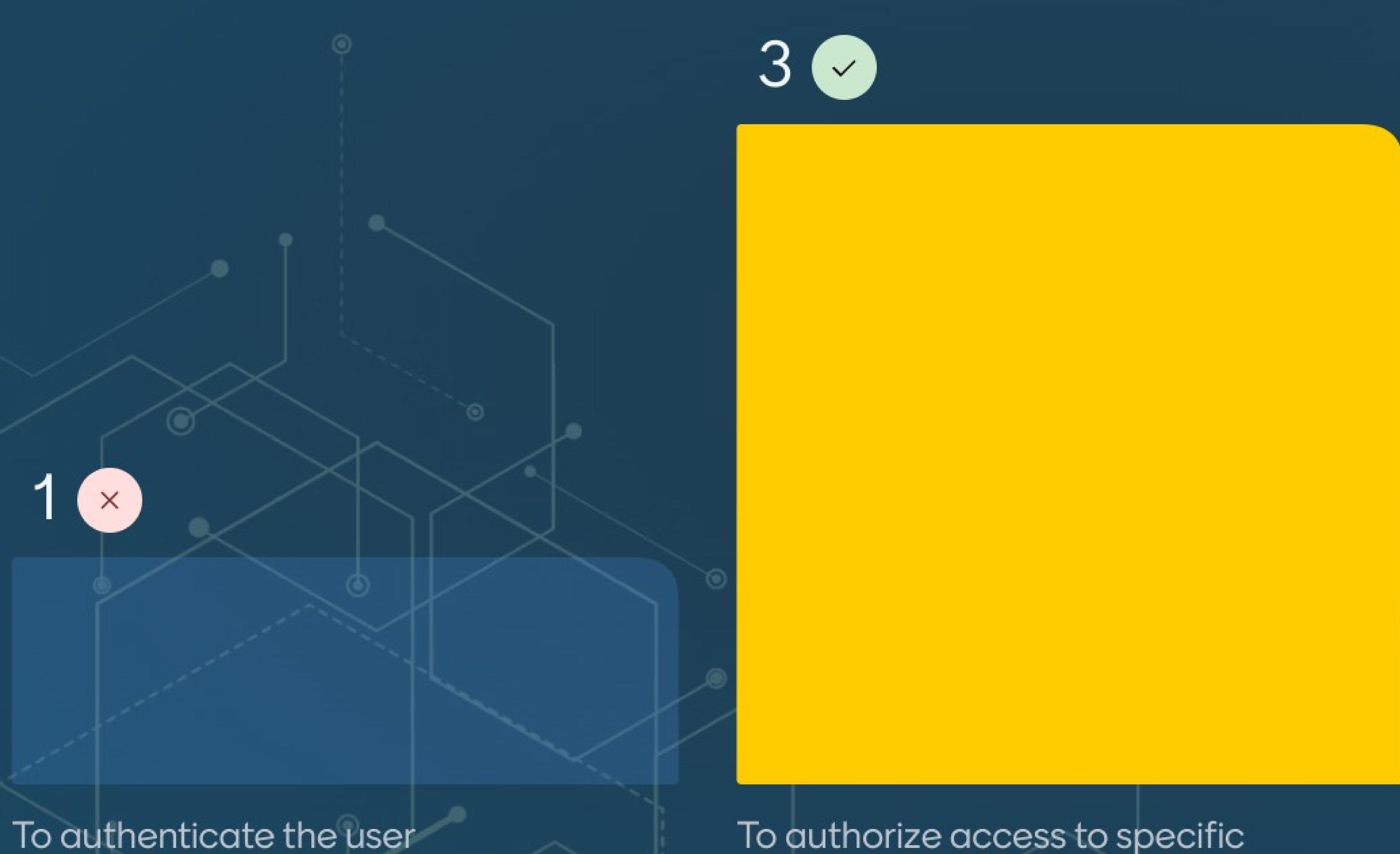
What does OAuth stand for?





Open Authism

Why need OAuth2 access token?



resources



To encrypt sensitive data during transmission



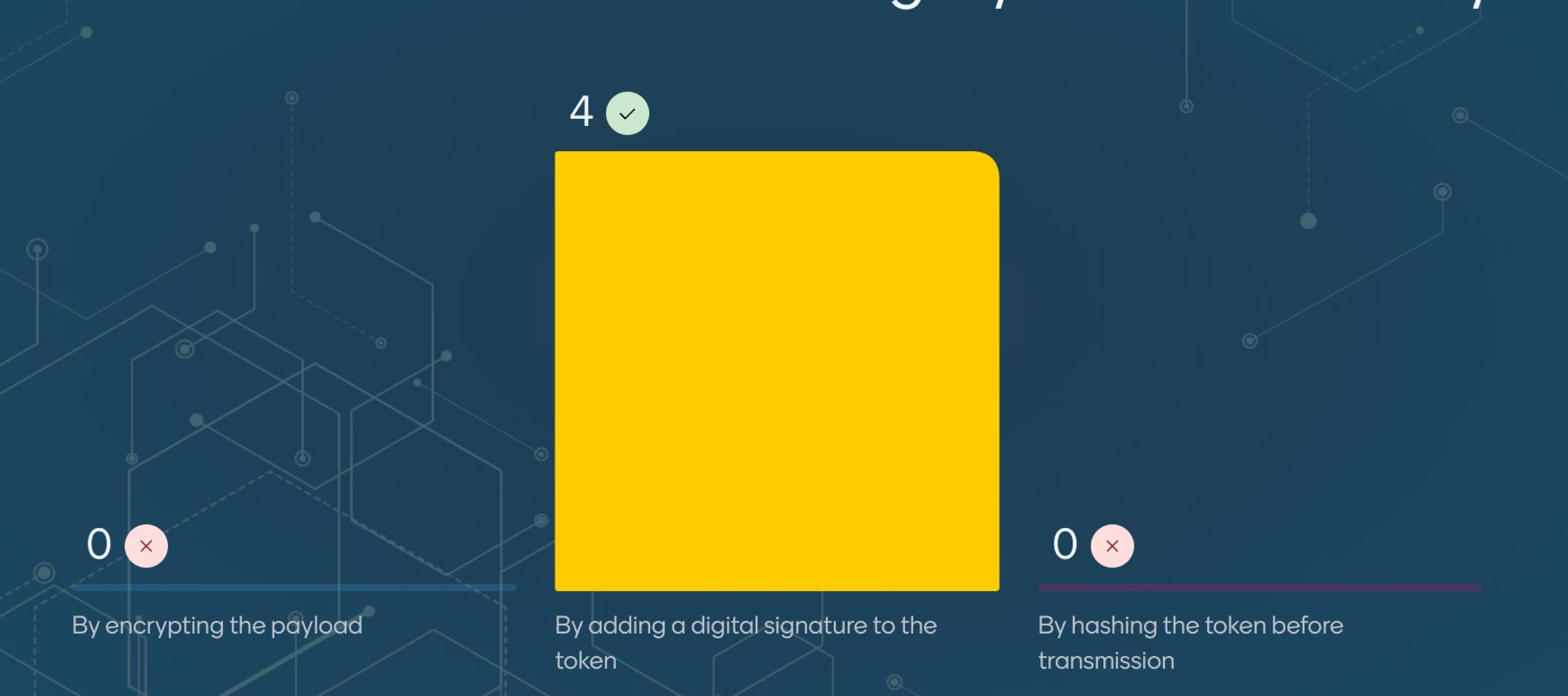








How does JWT ensure data integrity and authenticity?



In which part of a JWT is the actual user information typically stored?



Spring REST (ws-25)







Do you have questions \ uncertainties \ concerns on materials? (If no - it means all clear for you)

all are clear for me



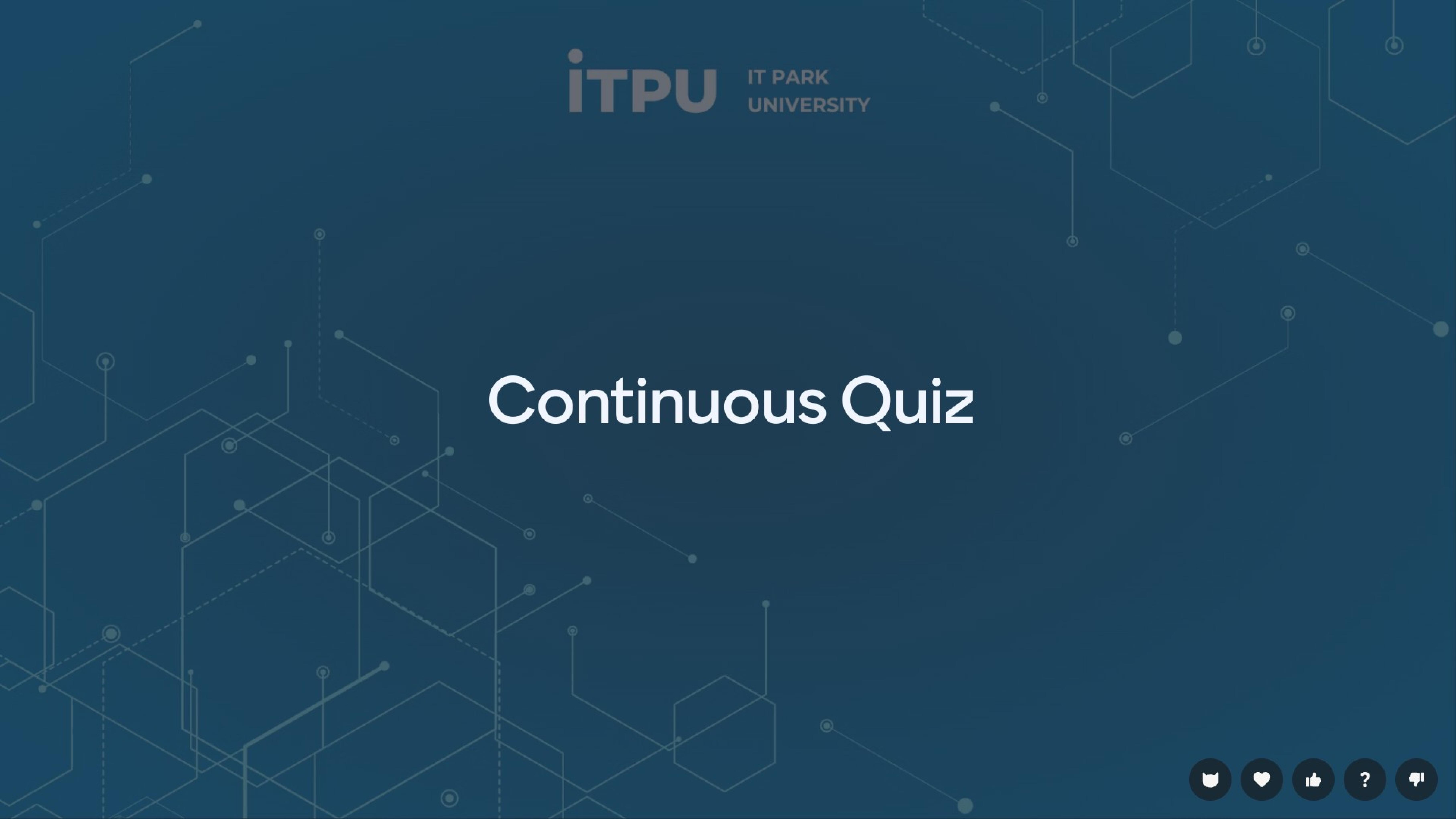












REST is acronym for

representation el status transfer

reach e success try

representational state transfer

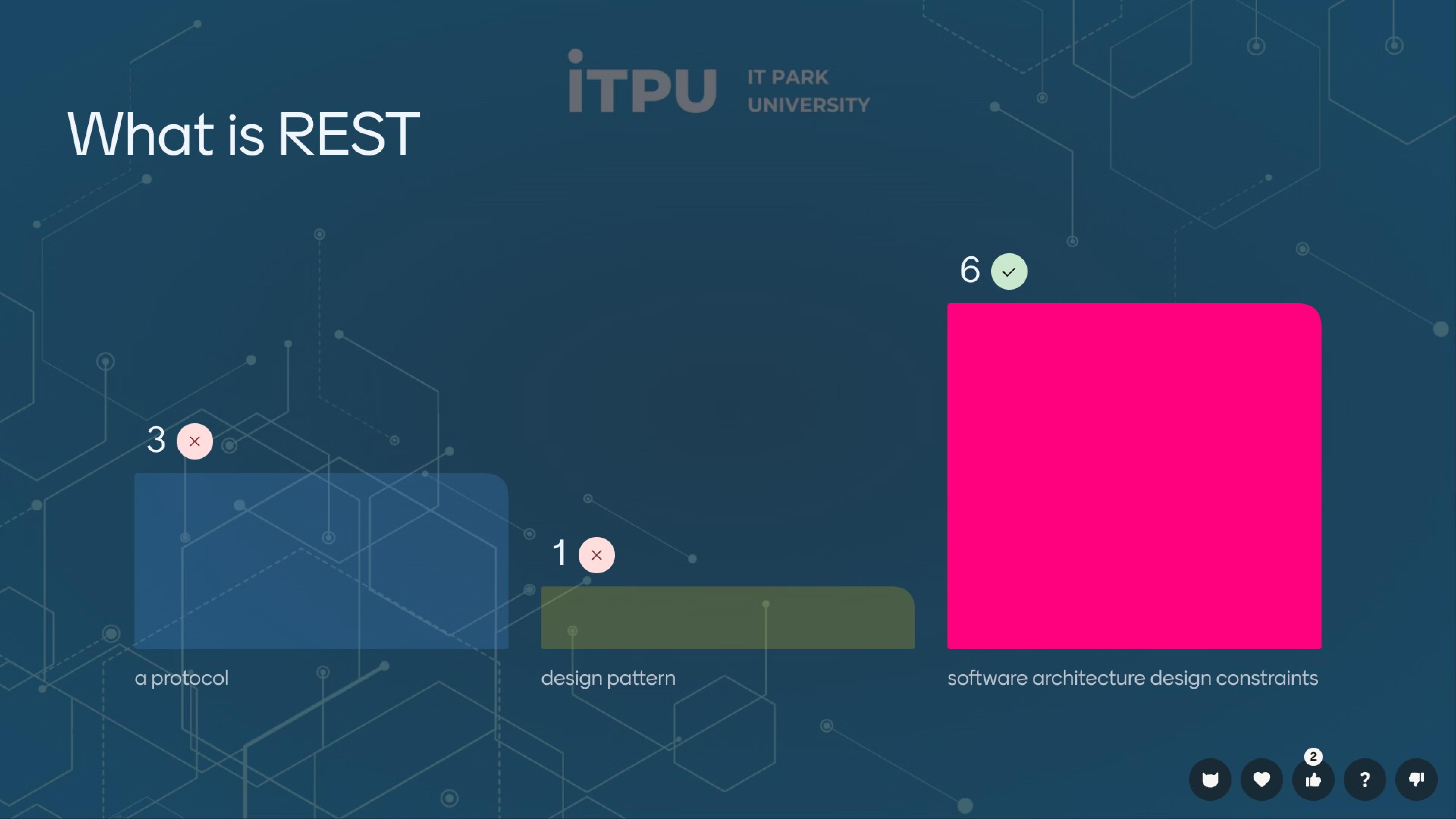












How many constraints in REST

Name REST constraints

- Client-server architecture
- Statelessness
- Cacheability
- Layered system
- Code on demand
- → Uniform interface



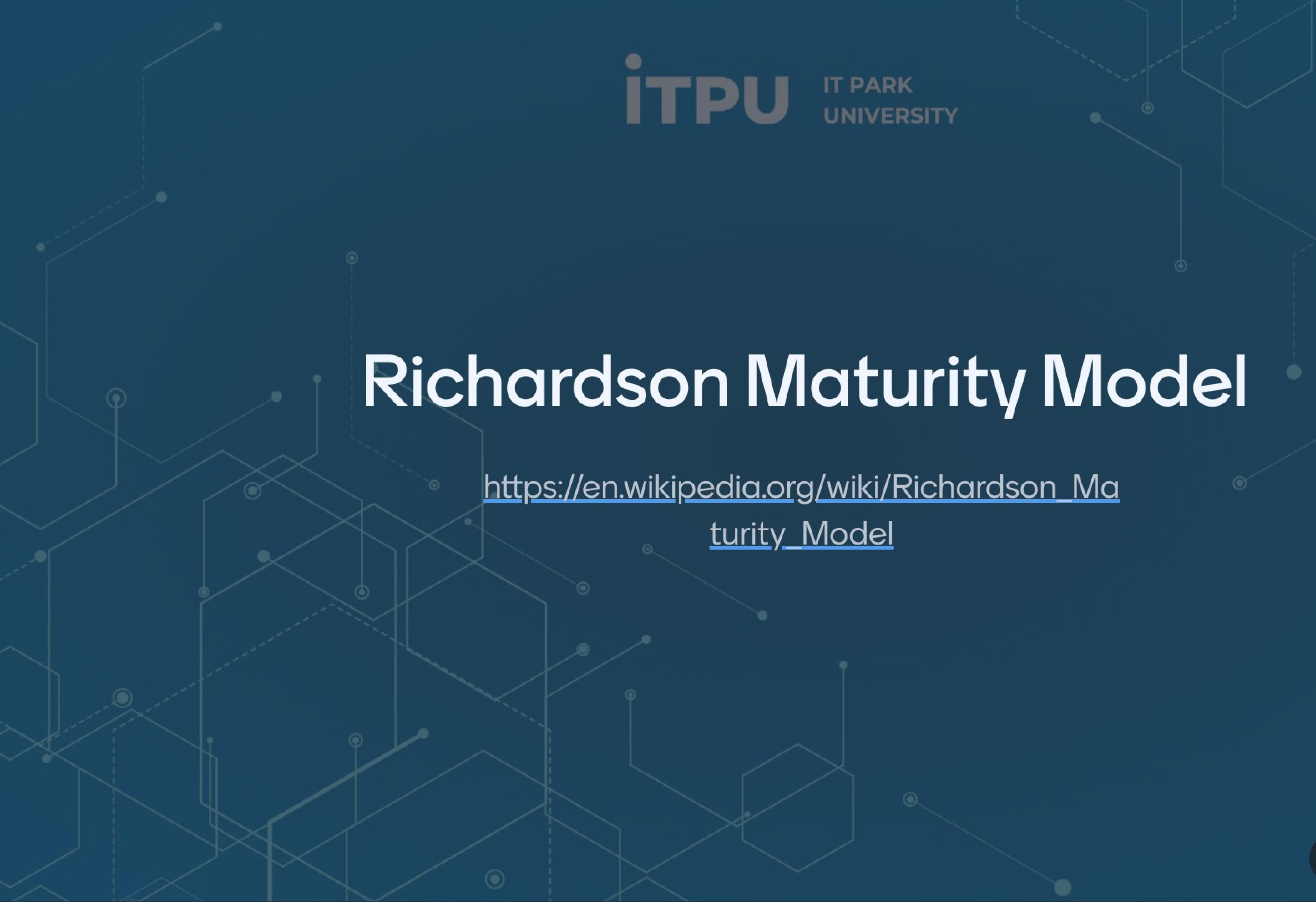






Have your heard about Richardson Maturity Model







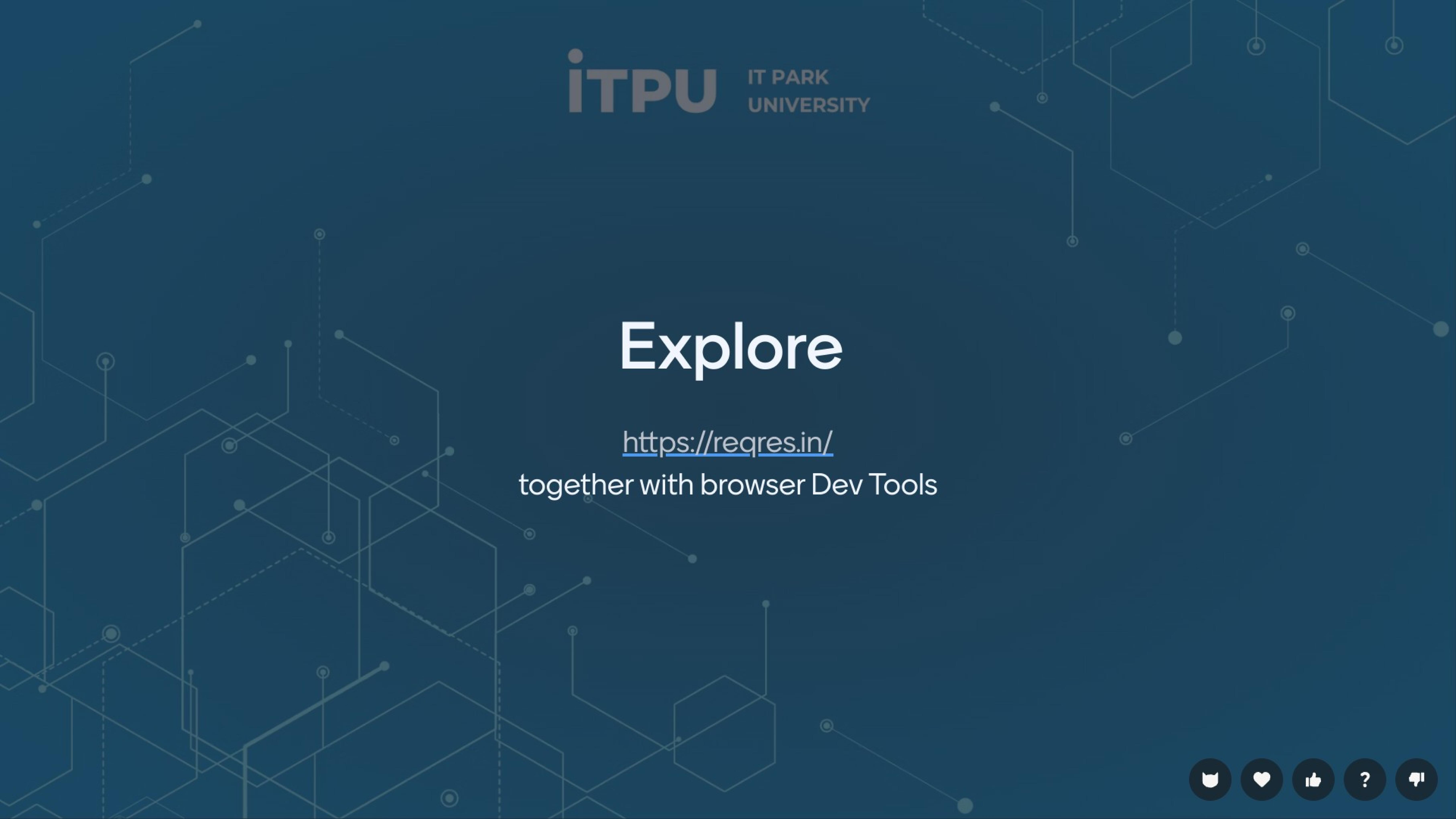




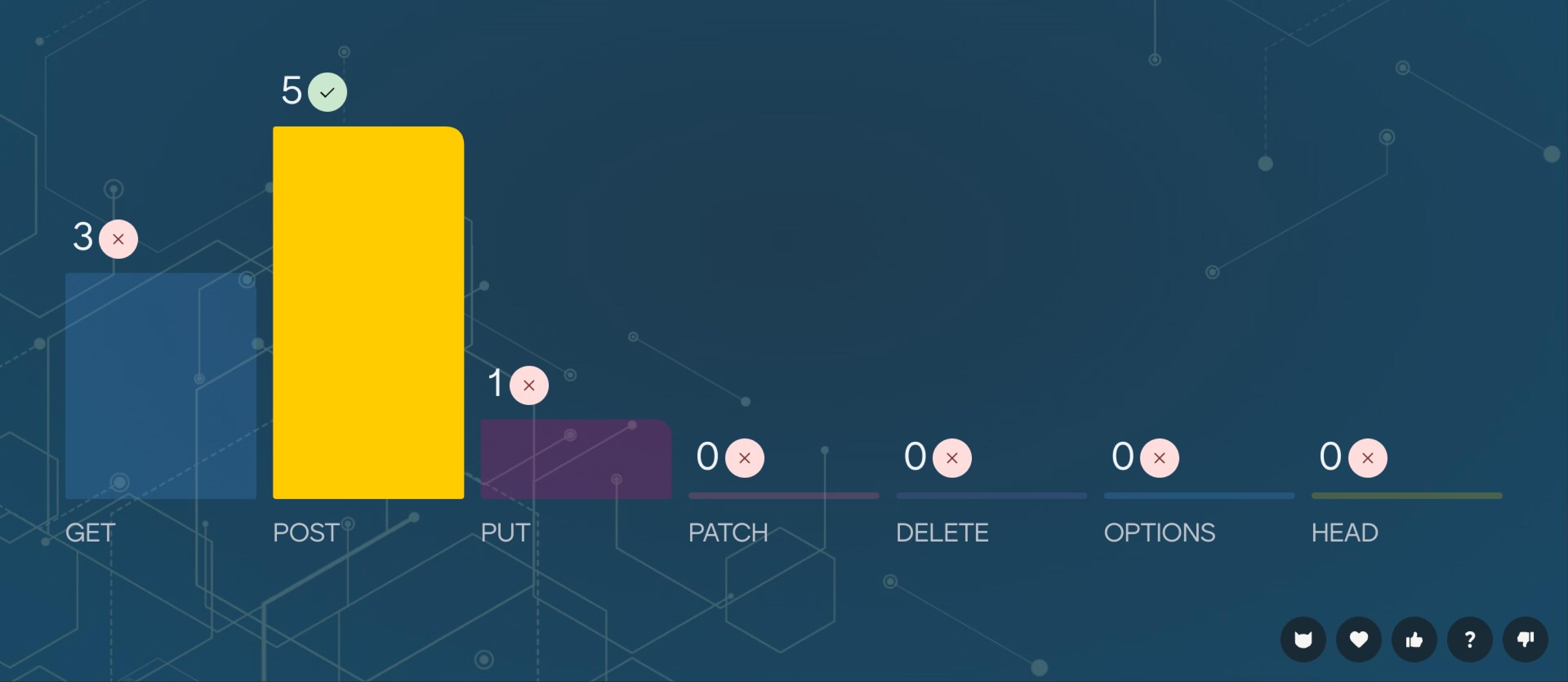




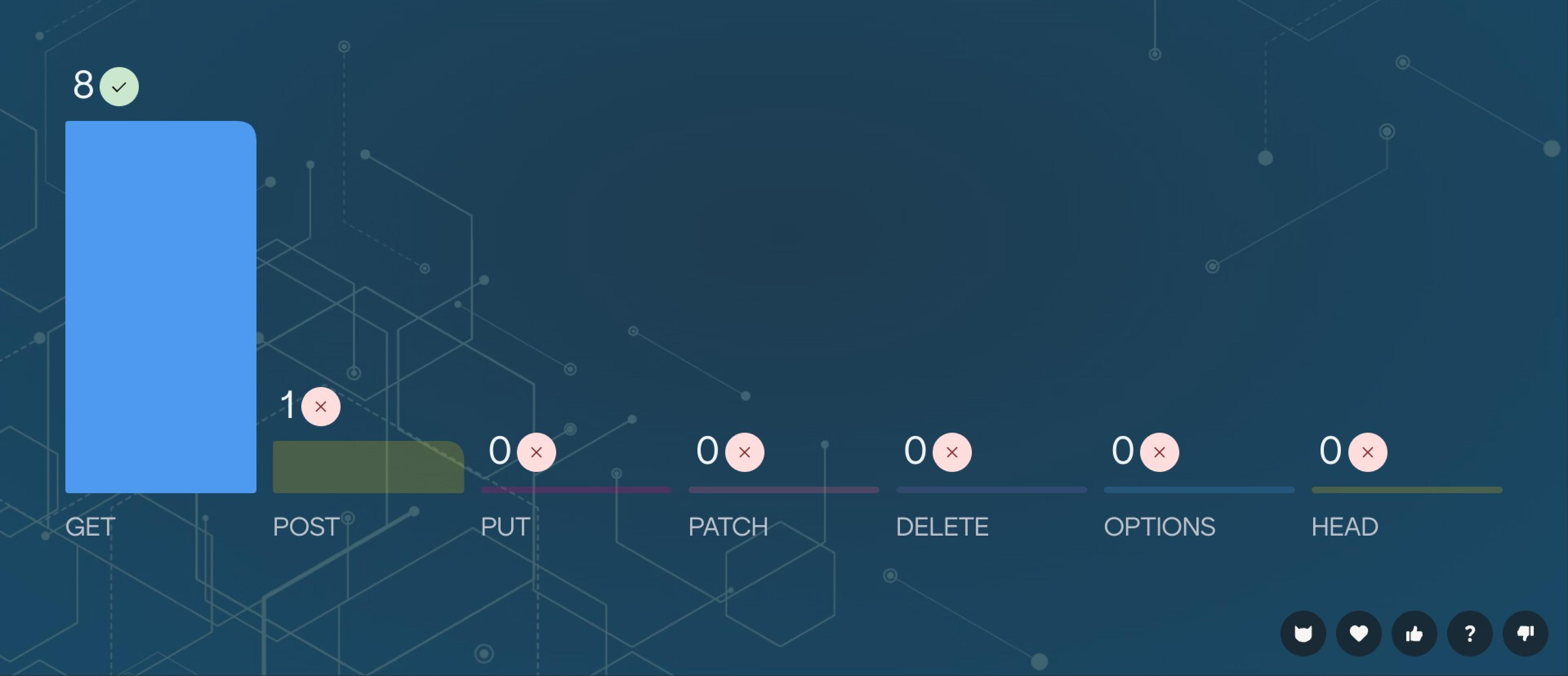
REST is always using HTTP only HTTP 2.0 yes no



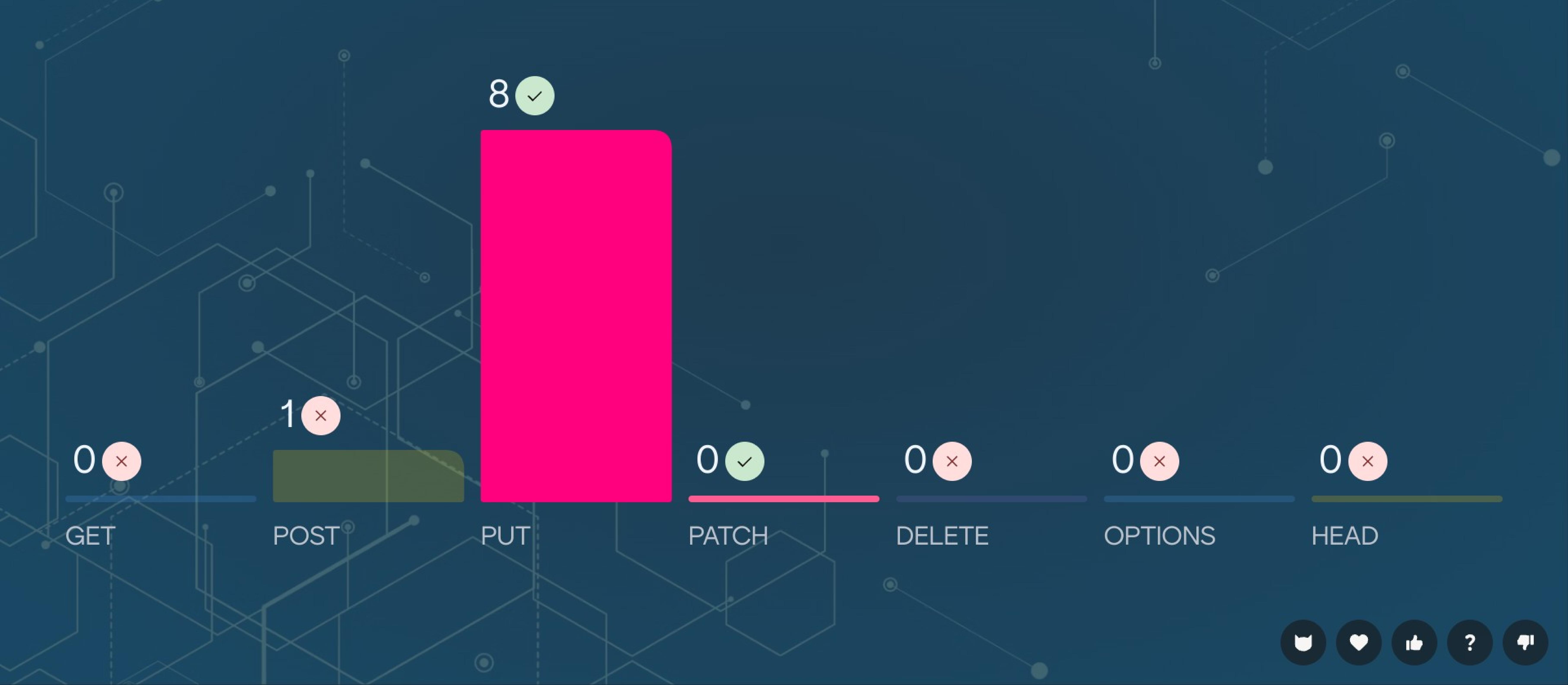
What HTTP method is used to save resource



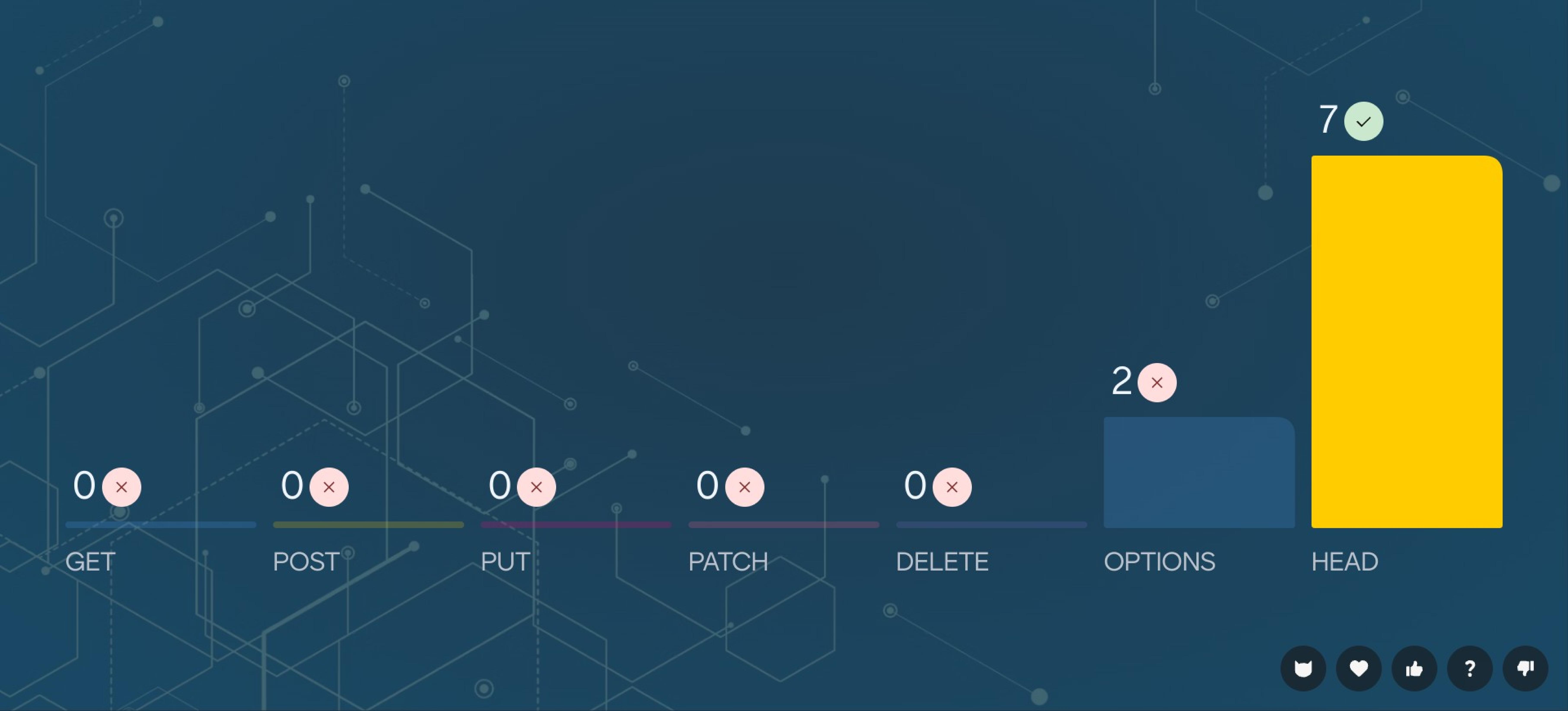
What HTTP method is used to retrieve resource



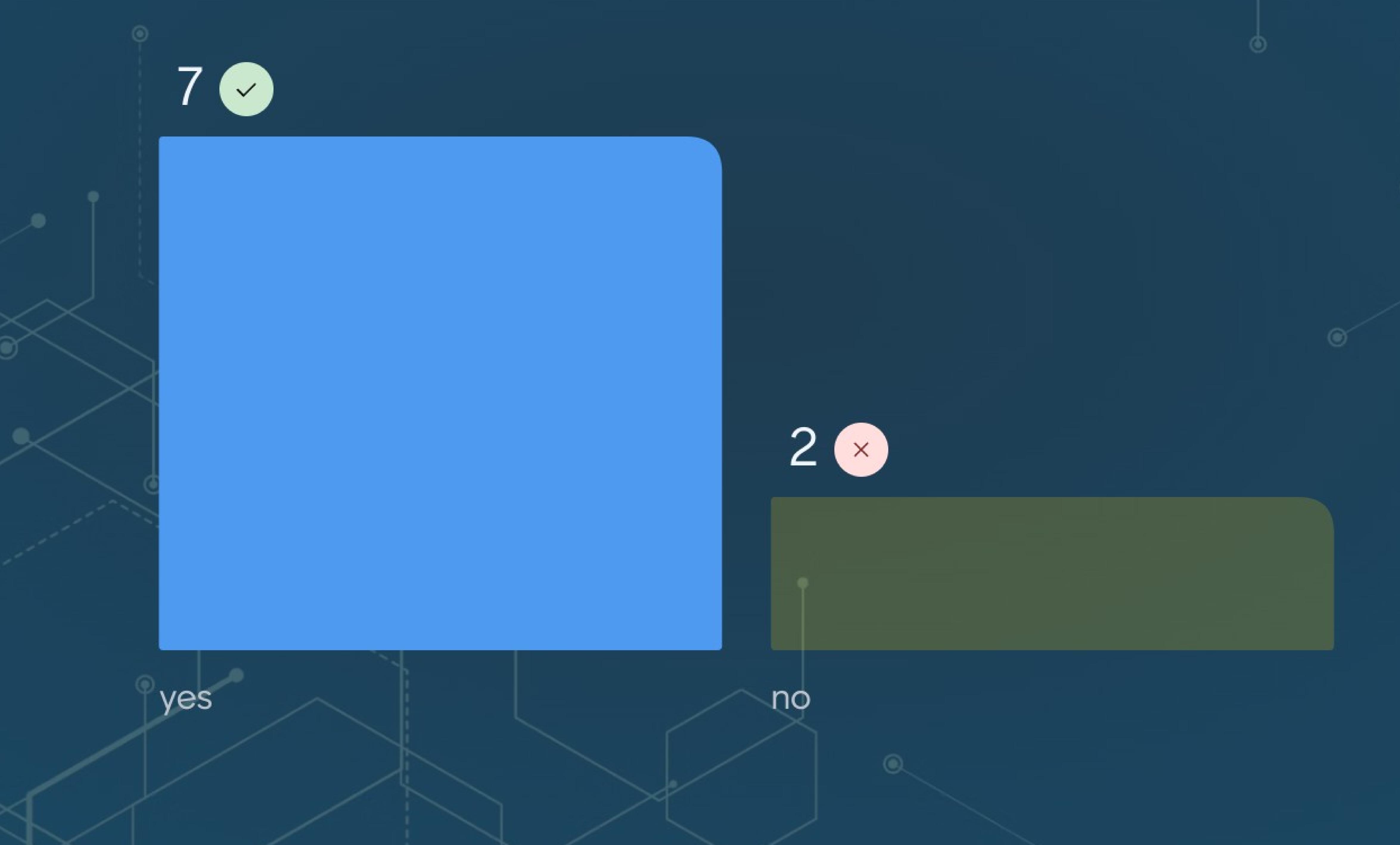
What HTTP method is used to update resource

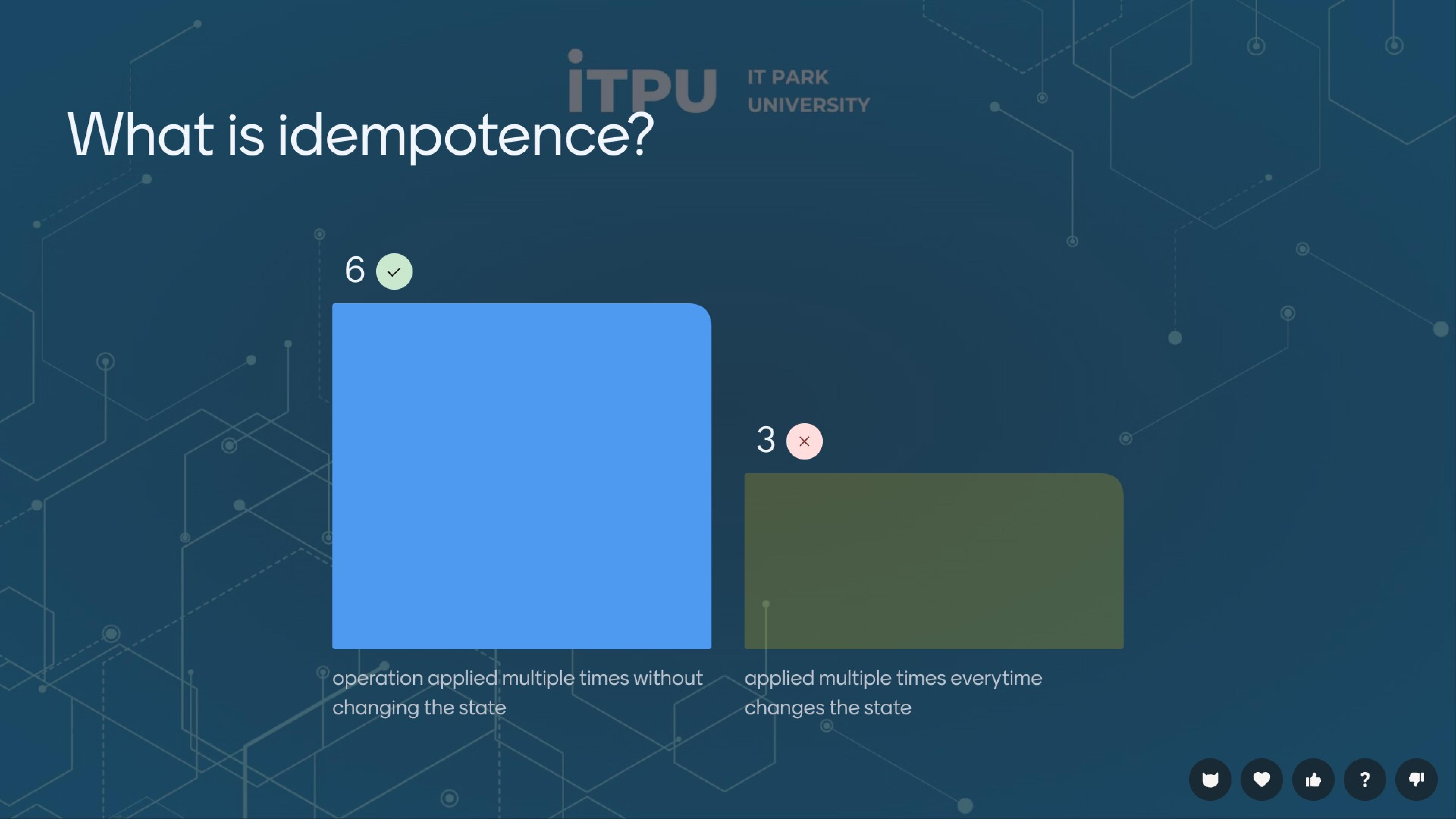


What HTTP method is used to get meta information of the resource



Is it correct to response 404 error code if online shop does not have requested product?







Quiz leaderboard

