

Instructions













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

6 responses

i hope it gets better haven't started yet great god bless yall busy with spark









What do you remember from the previous workshop?

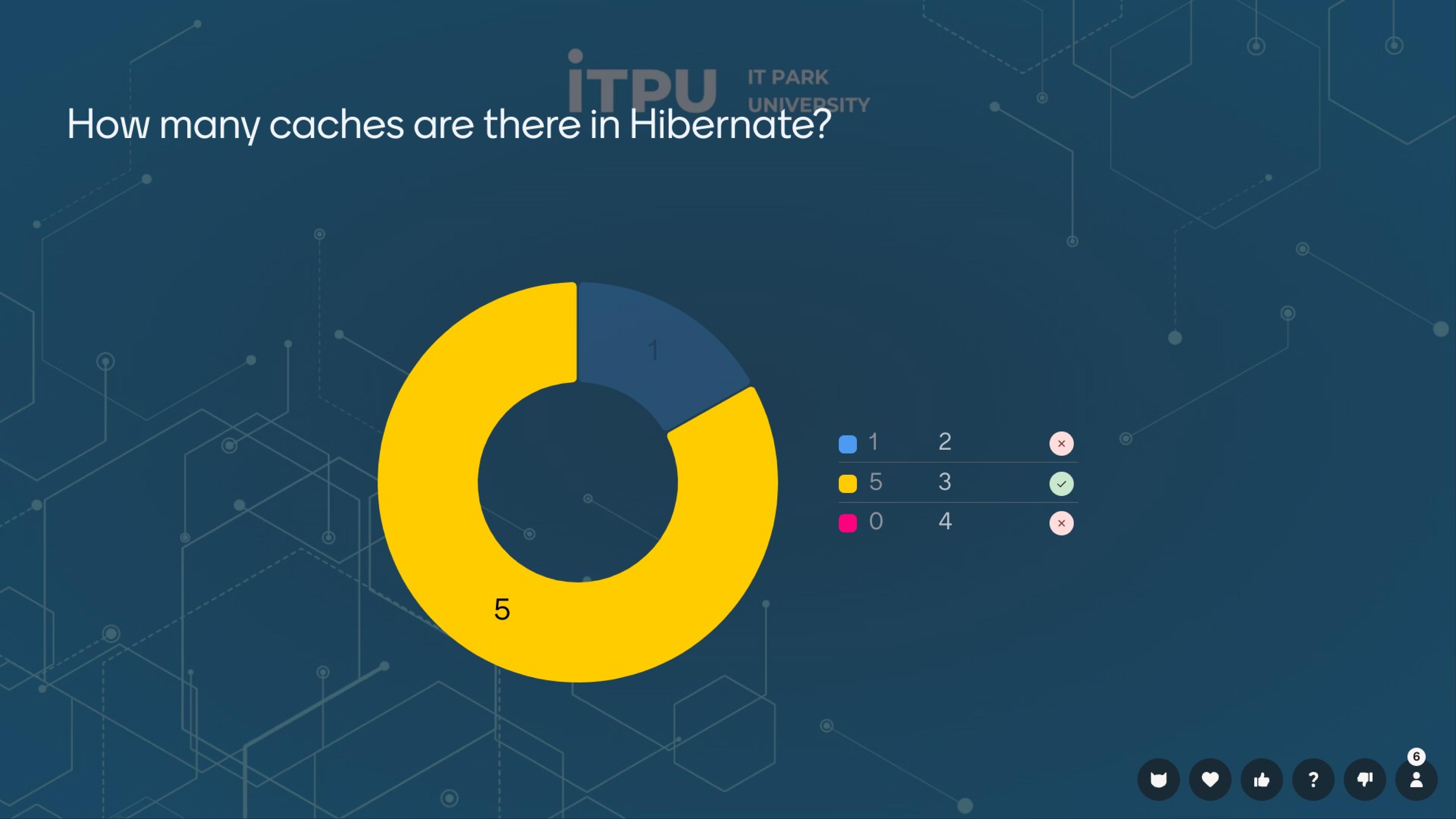
First, Second level cache caches cache caches









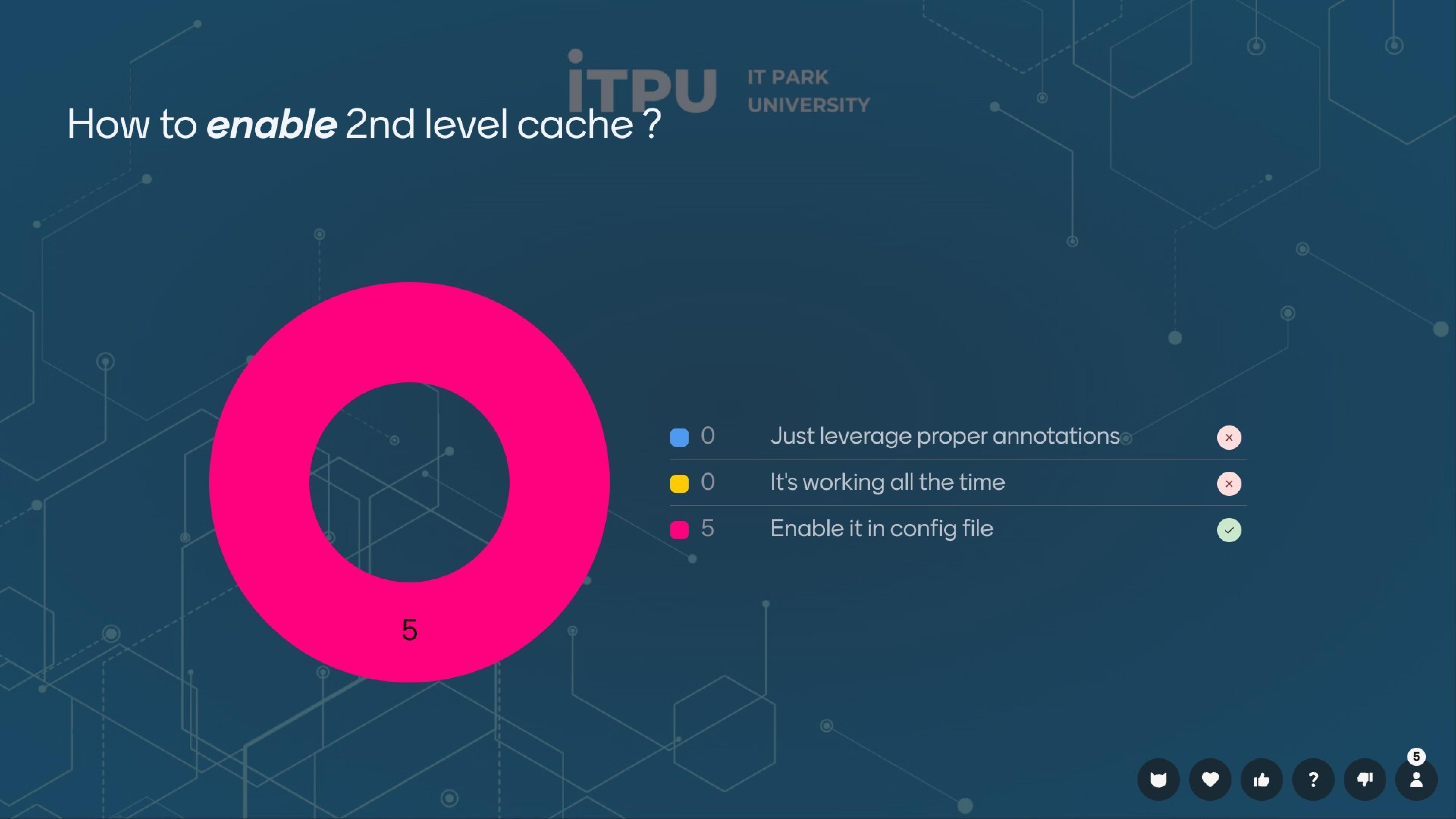


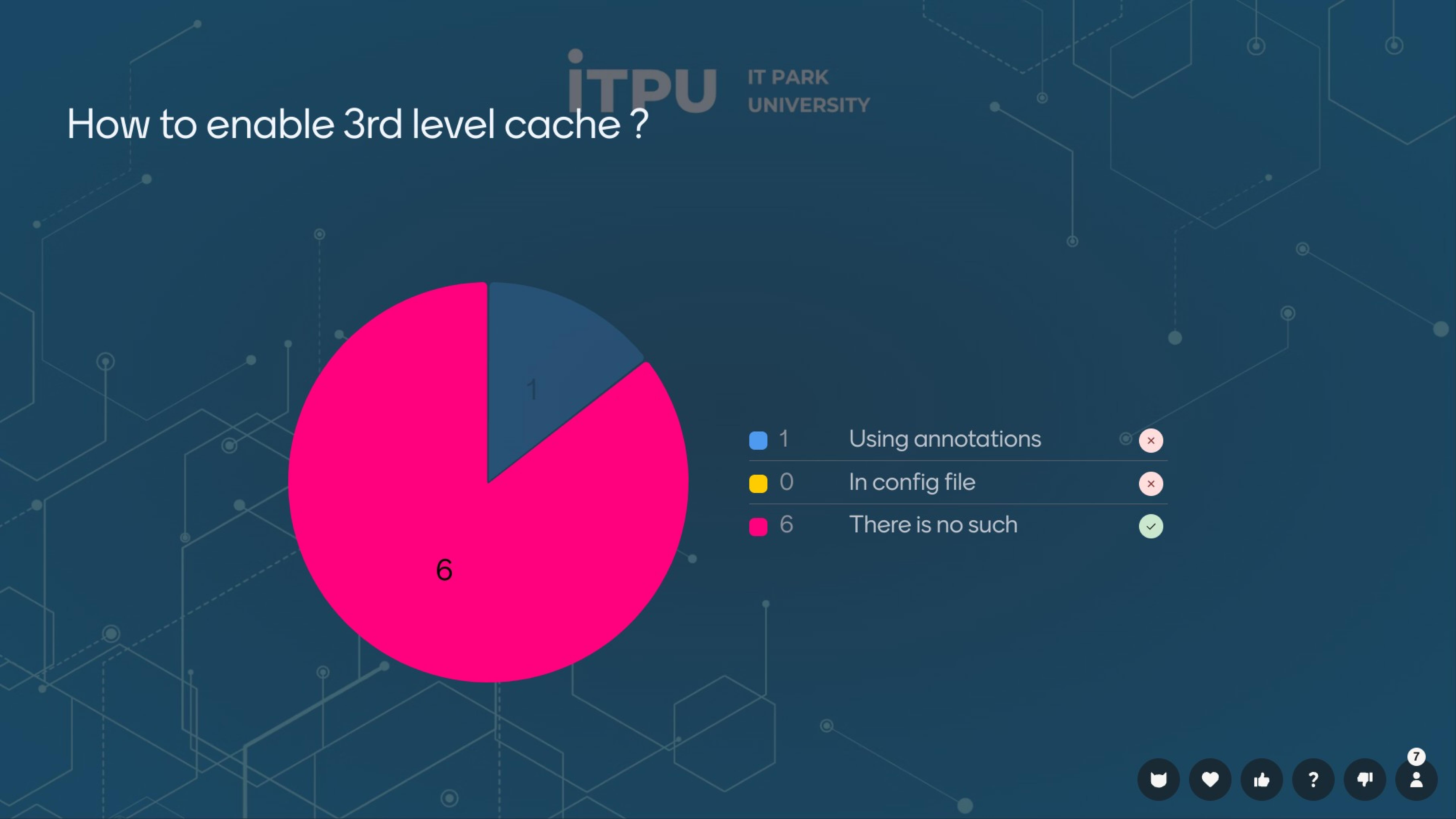
Whom does second level cache belong to? context of entityManager

context of entityManagerFactory

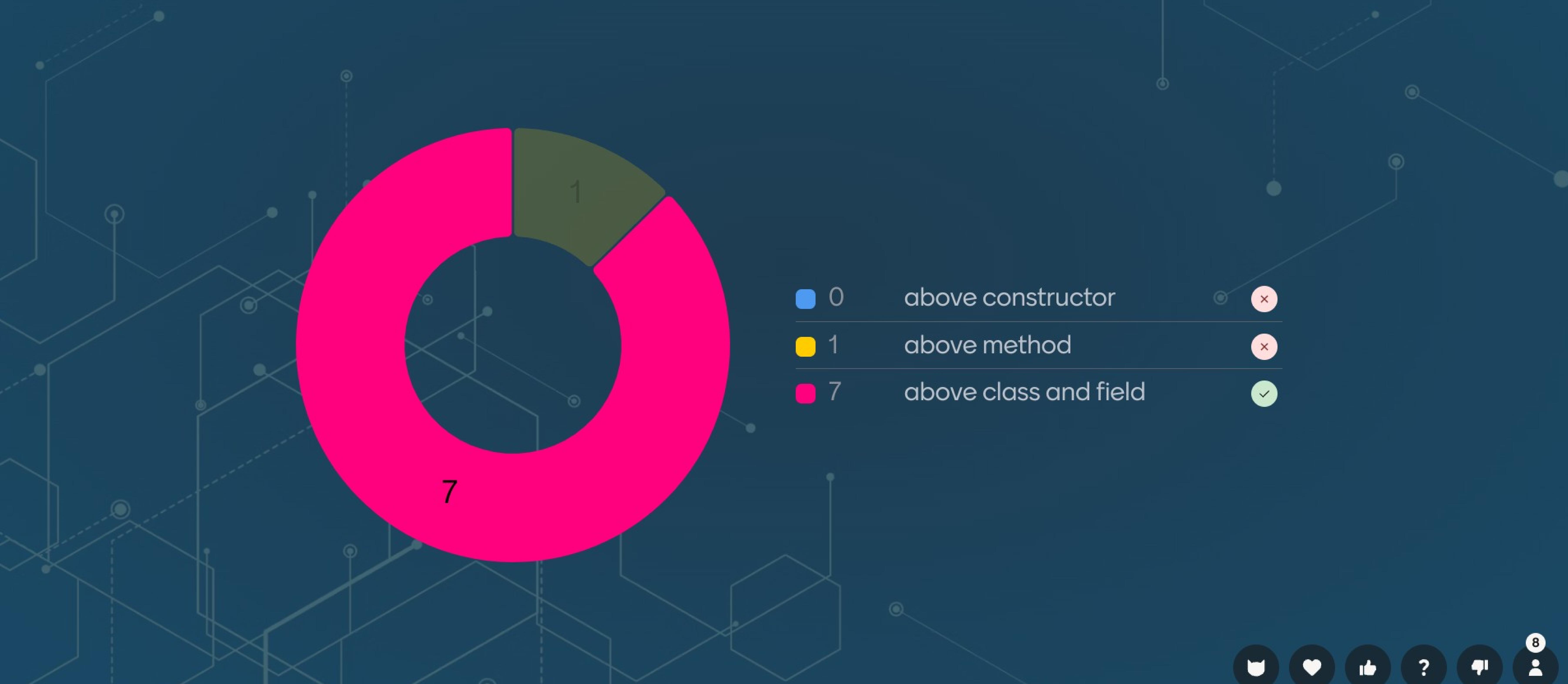
context of second level cache provider

2 (41) (2)





Where can we put this line: @Cache(usage=CacheConcurrencyStrategy.READ_WRITE)



Http (ws-09)

METHODS | STATUSES



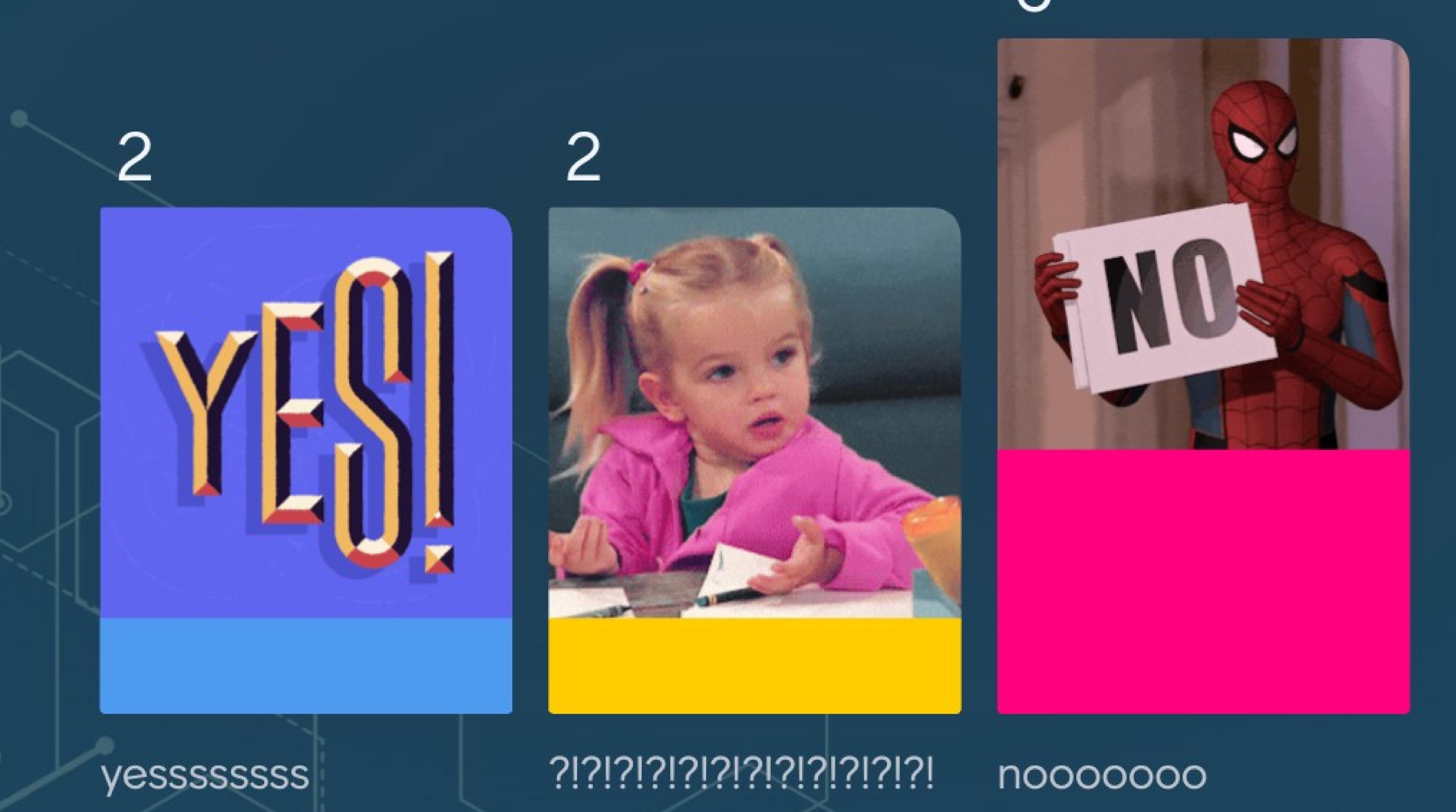








Have you started the theory of 'HTTP'?"

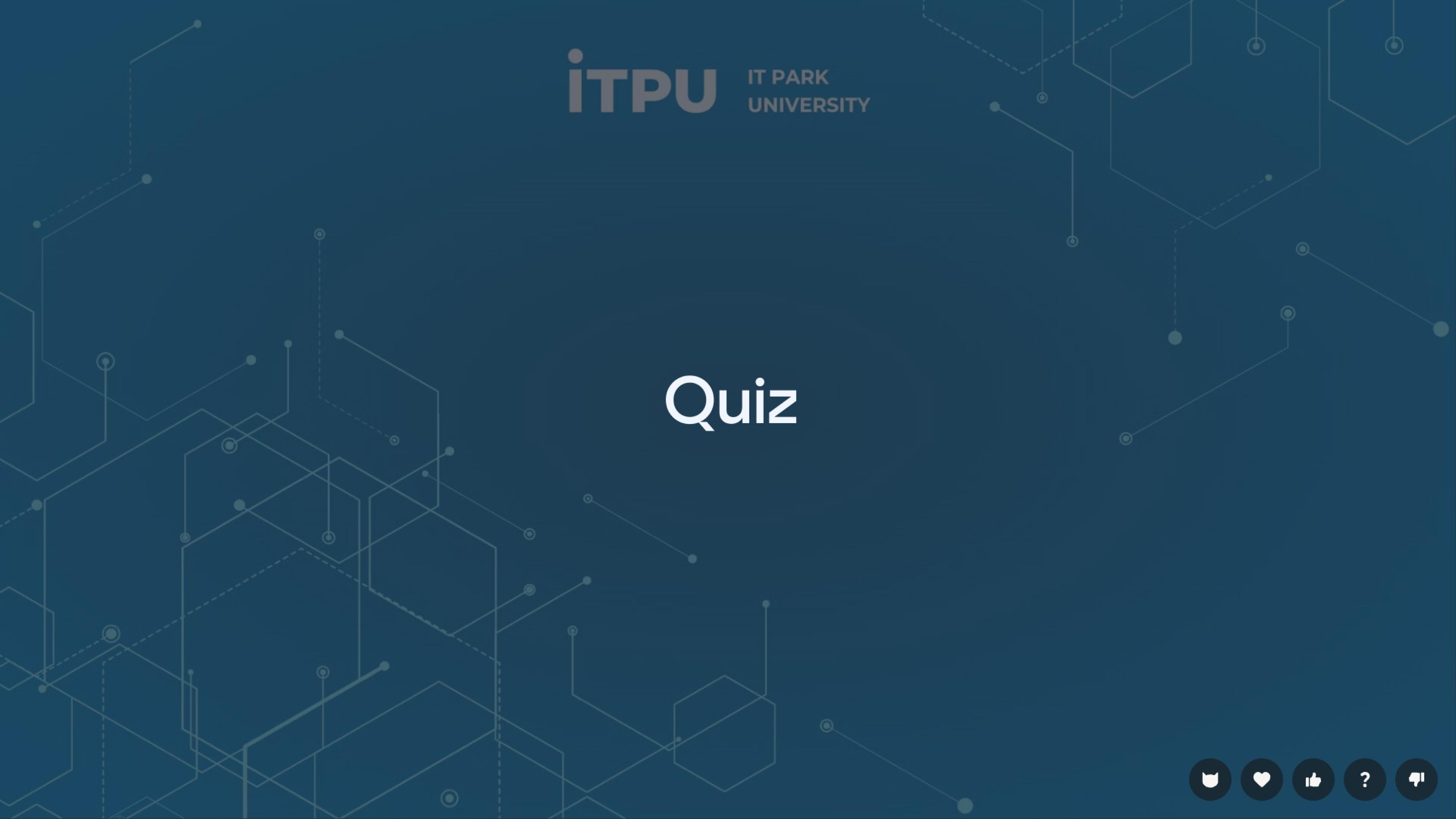


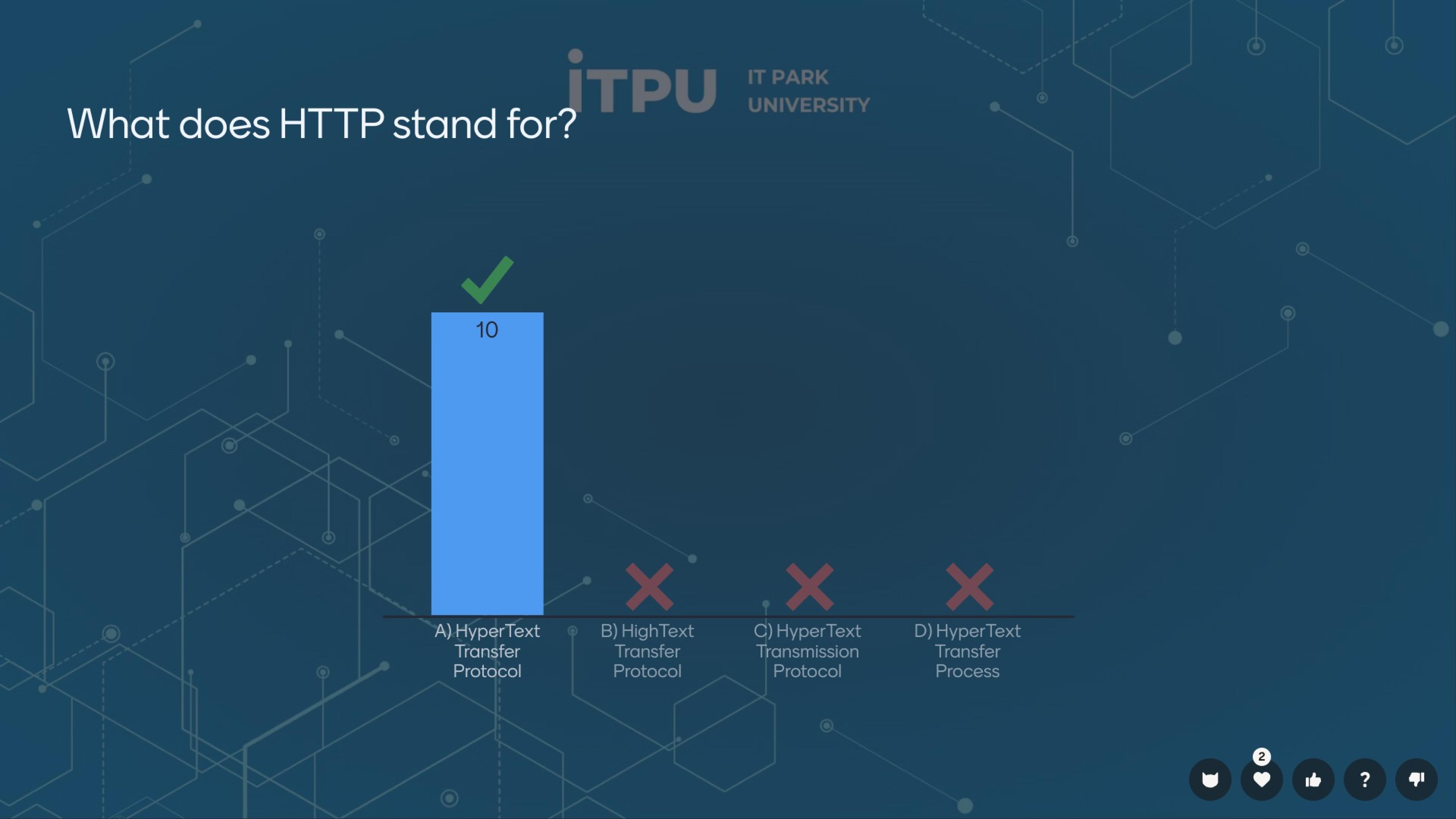


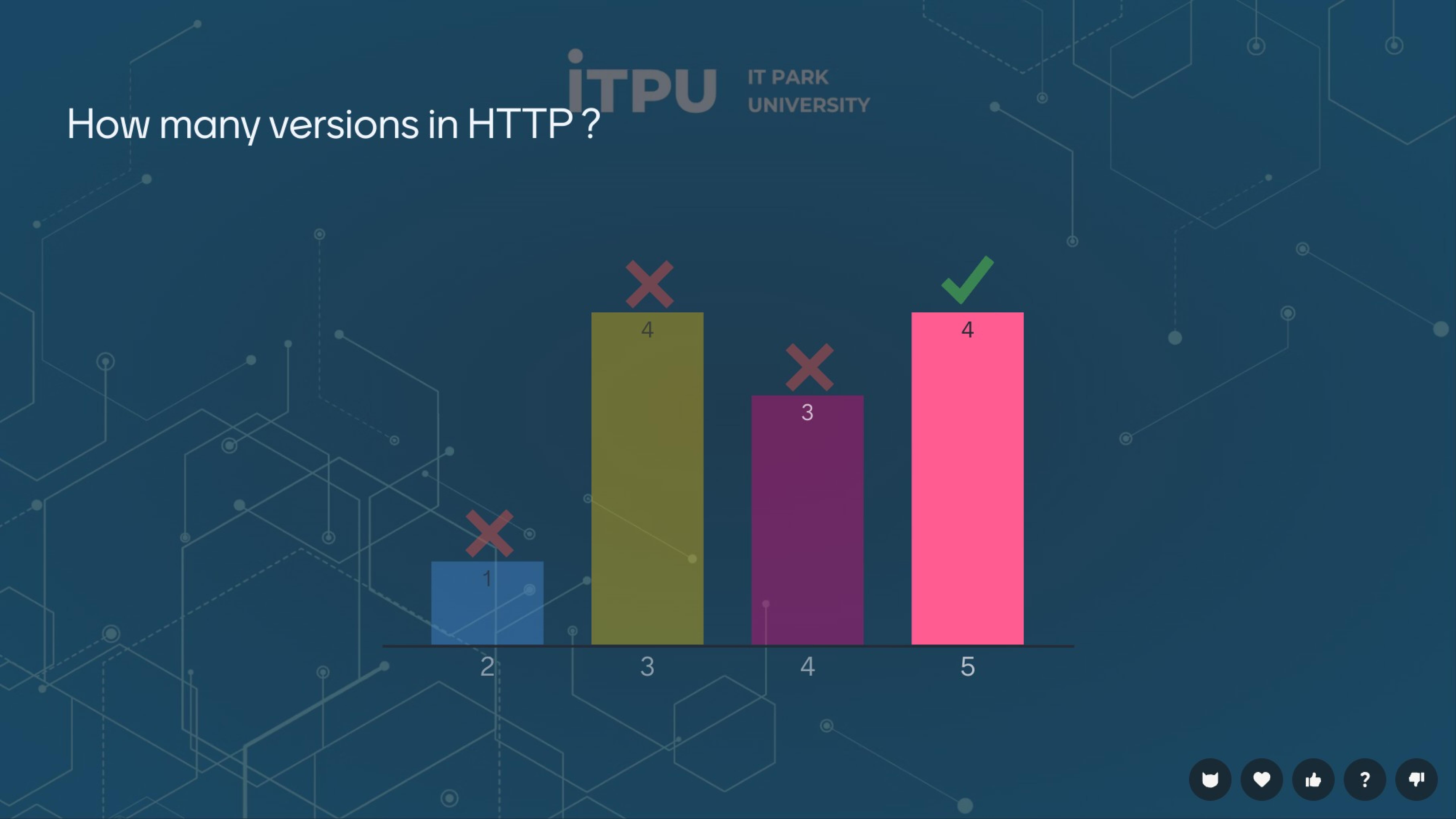












Http Versions

HTTP/0.9 - The first version, introduced in 1991. Handling only basic GET requests.

HTTP/1.0: Considered obsolete, rarely used today.

HTTP/1.1: The long-standing standard version, still widely implemented.

HTTP/2: Introduced significant performance improvements over HTTP/1.1.

HTTP/3: The newest version, utilizing QUIC protocol for faster connection establishment.









HTTP/2 allows multiple requests and responses to be multiplexed over a single connection. False

protocol, meaning that the client makes a request and the server responds to that HTTPisa request without retaining any state information f

asyncronous

streight

stateless

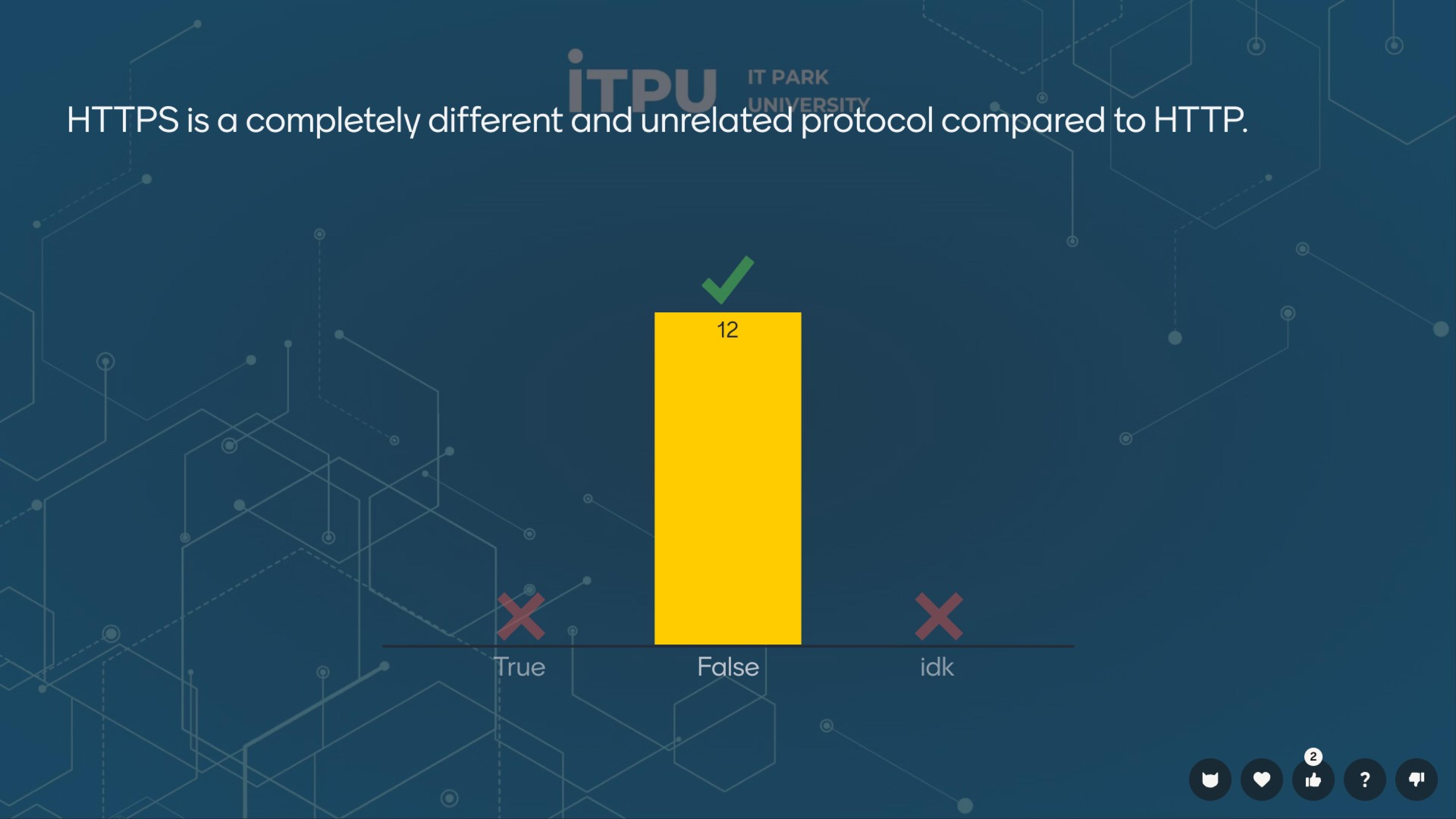
responsive



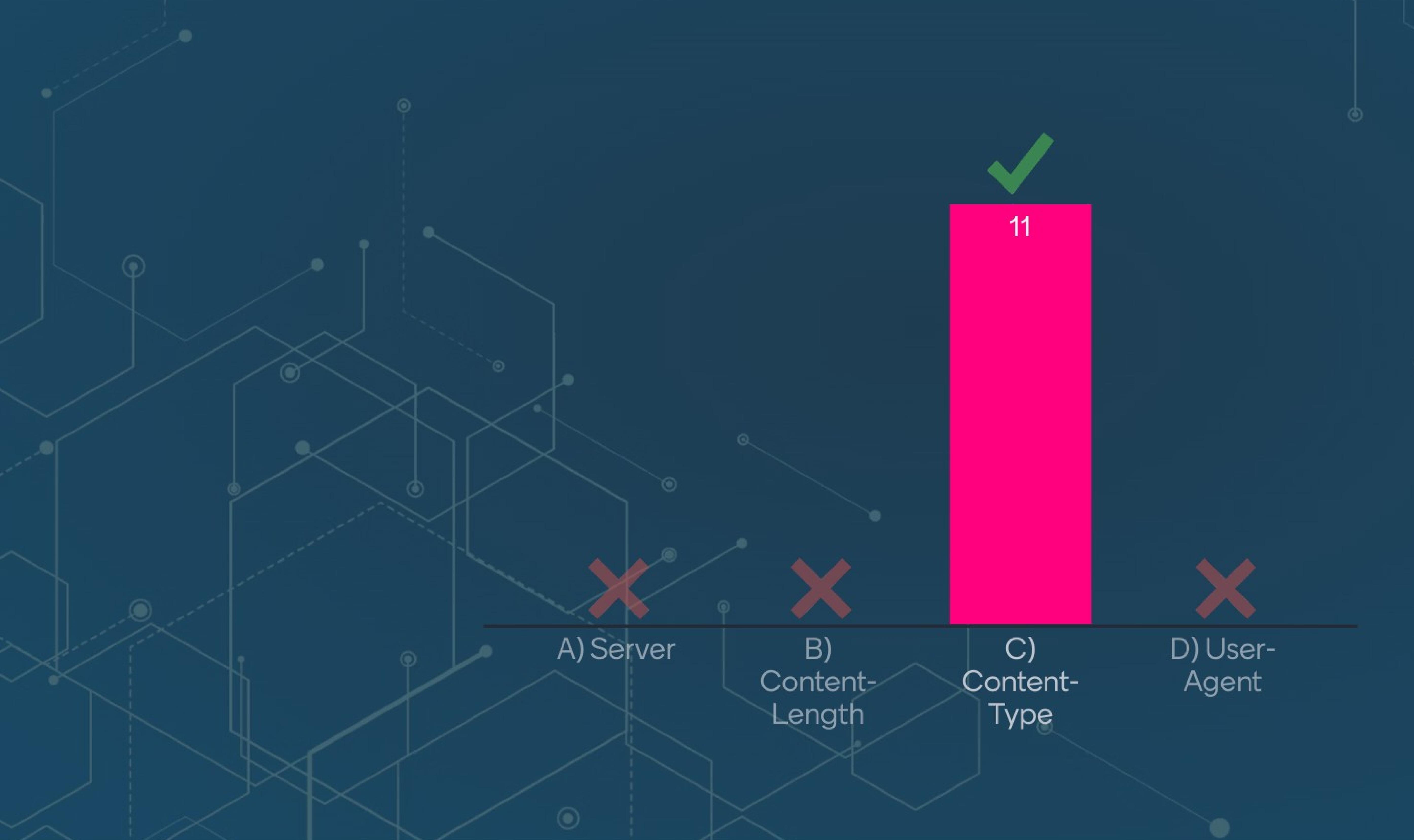




Which of the following HTTP methods is used to request a representation of a specified resource? B) GET D) PUT DELETE



Which header in an HTTP response is used to determine the type of data being sent?



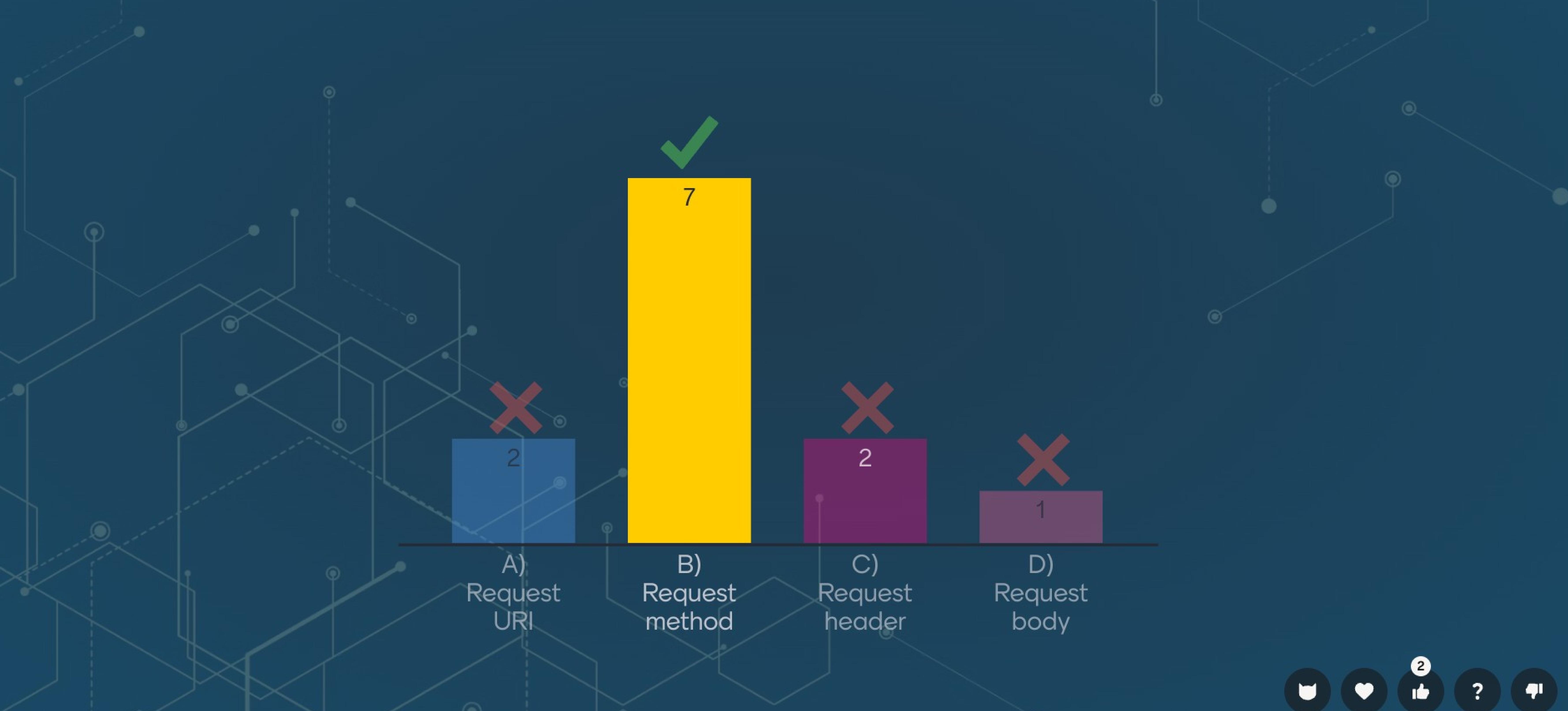








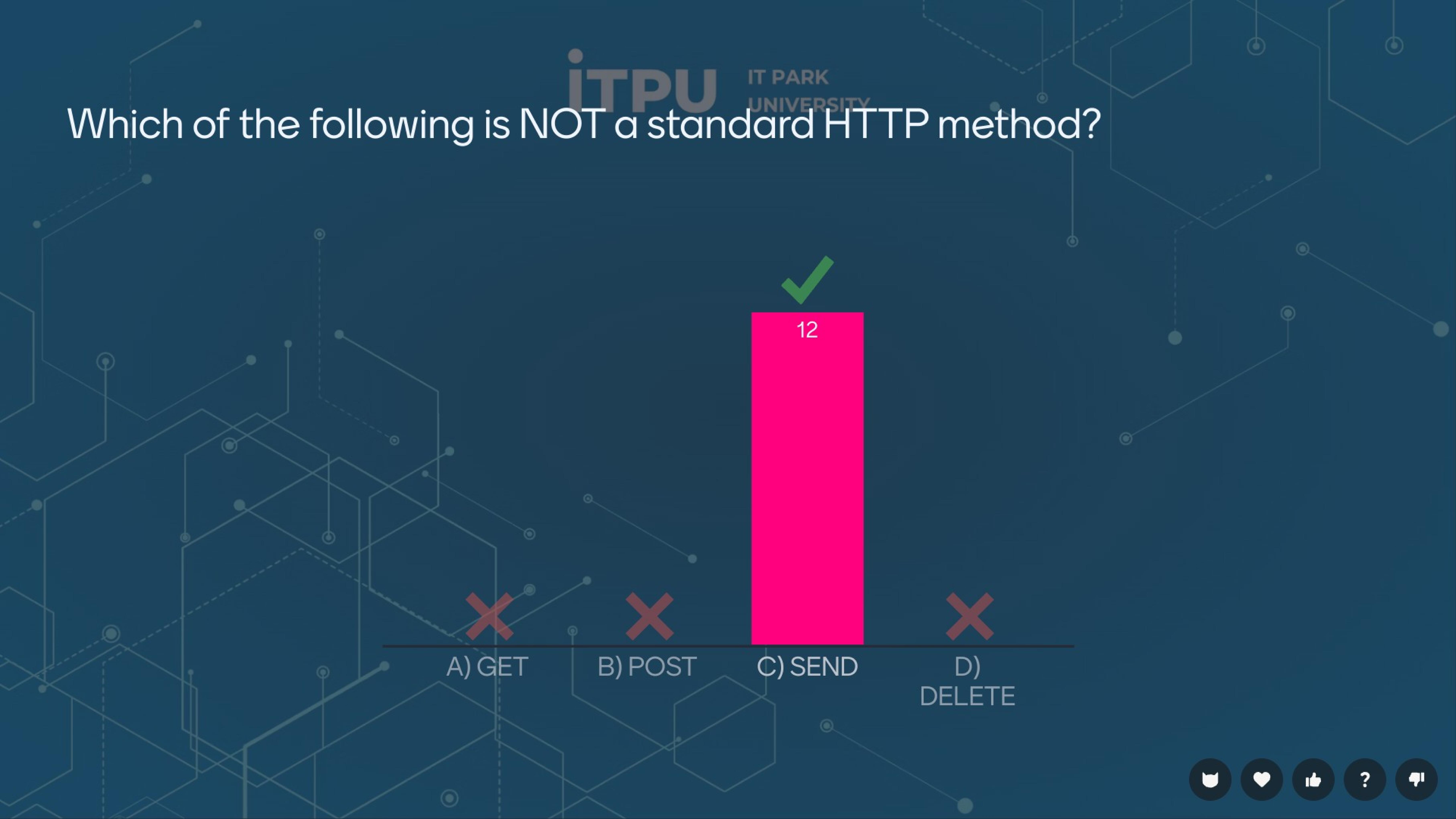
Which part of an HTTP request indicates the desired action to be performed on a specified resource?



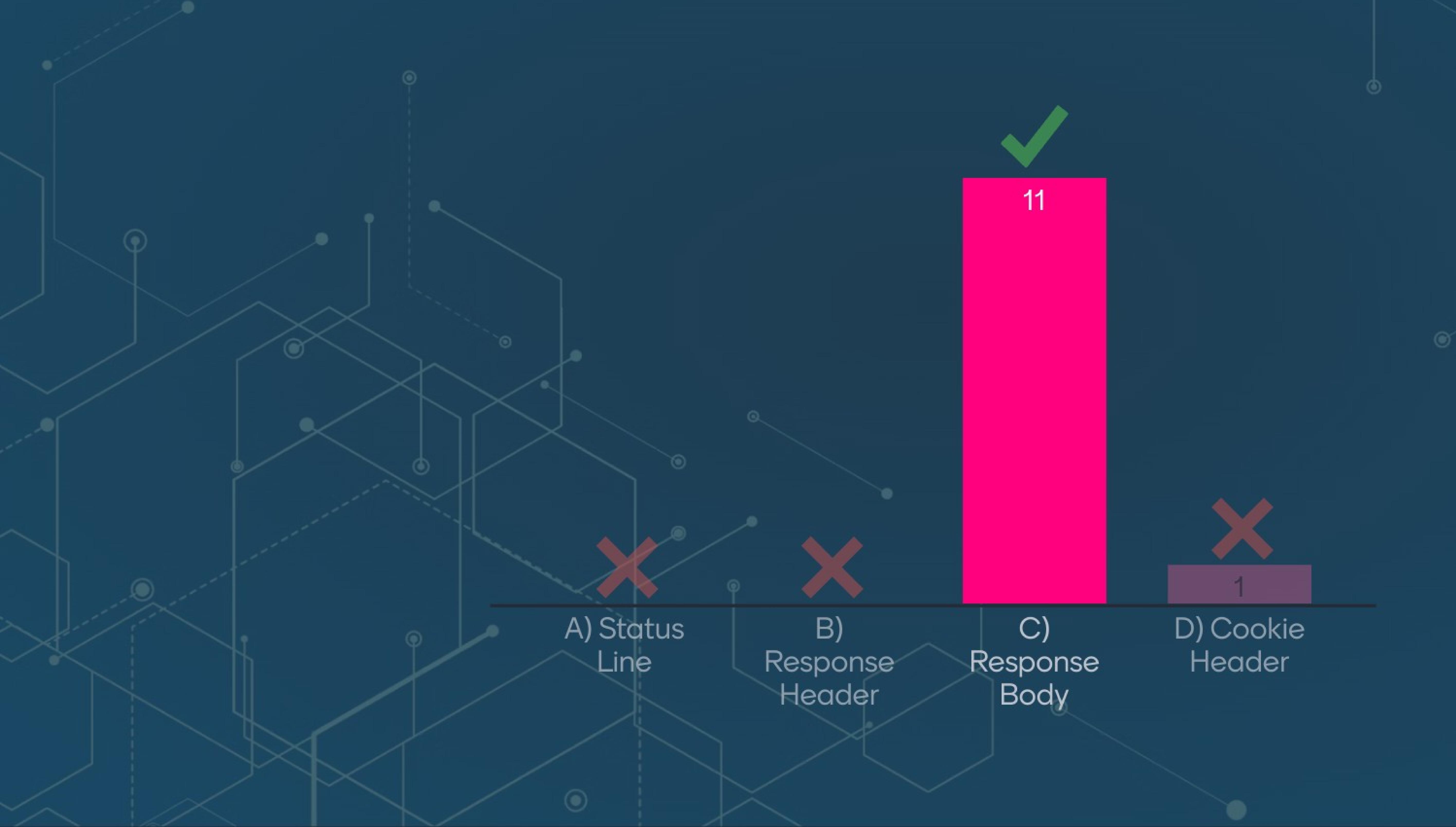








Which part of an HTTP response contains the data that is being requested, such as HTML files, images, or other types of data?













Quiz leaderboard

