API \	Naco-court	hro-sucus	horscont	hors forces	 hr 23 count	mos sucus	runher of REQUESTS	AVG. Response
								5
								- 1
					1			

For Query 2 and Query 3 this will help.

On every request we will update, its according to at what HOUR that request came and will update # requests and new average response time.

for query 3, we will check/calculate everor percentage of each API for each hero.

ue will update the amenge average responsetime and increment number of request by 1.

Calculation for average vosponse time ->

new overage time = previous average to concent original time time

1 + Previous number of requests

Quyz

API USER ID number of requests overage

for each wer and API pair we will have one endy.

on request of gury 2

we will make SECONDARY INDEX ON USER ID FIELD (non-ky)

and will restorm, average my response mes for each user.

one coch request me will update anverege ses pouse time also.