

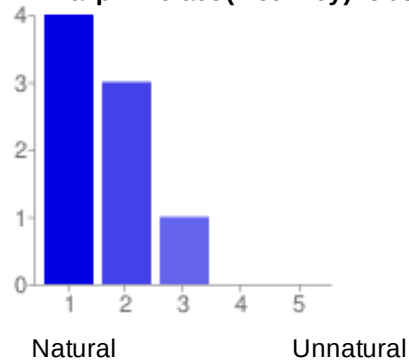
8 [responses](#)

Summary [See complete responses](#)

#1

Warp .initiate(Activity) .observe(What) .inspect(Inspection); - <https://gist.github.com/4135348> - "Initiate request by client activity when observing given type of requests and inspecting server state"

#1 Warp .initiate(Activity) .observe(What) .inspect(Inspection);

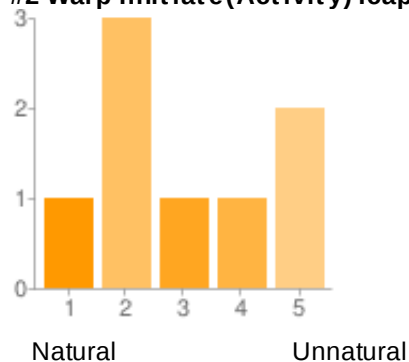


1 - Natural	4	50%
2	3	38%
3	1	13%
4	0	0%
5 - Unnatural	0	0%

#2

Warp .initiate(Activity) .capture(What) .probe(Inspection); - <https://gist.github.com/4135324> - "Initiate request by client activity when capturing given type of requests and probing server state"

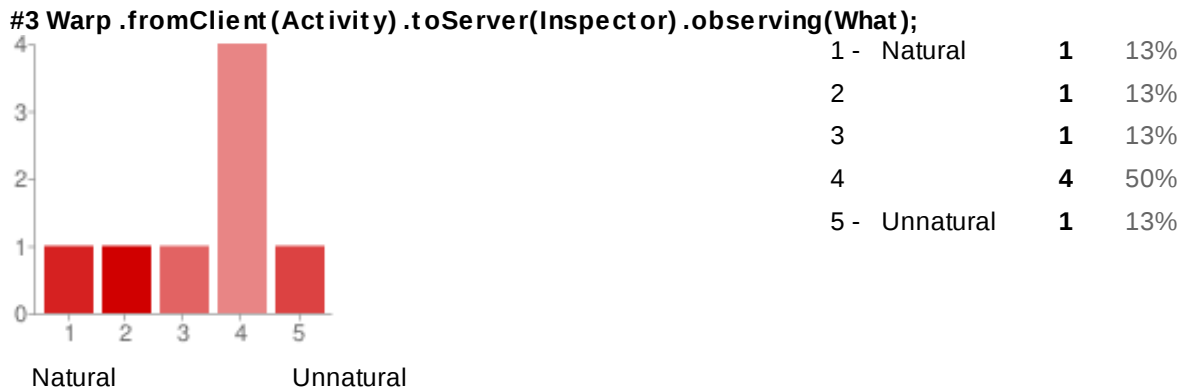
#2 Warp .initiate(Activity) .capture(What) .probe(Inspection);



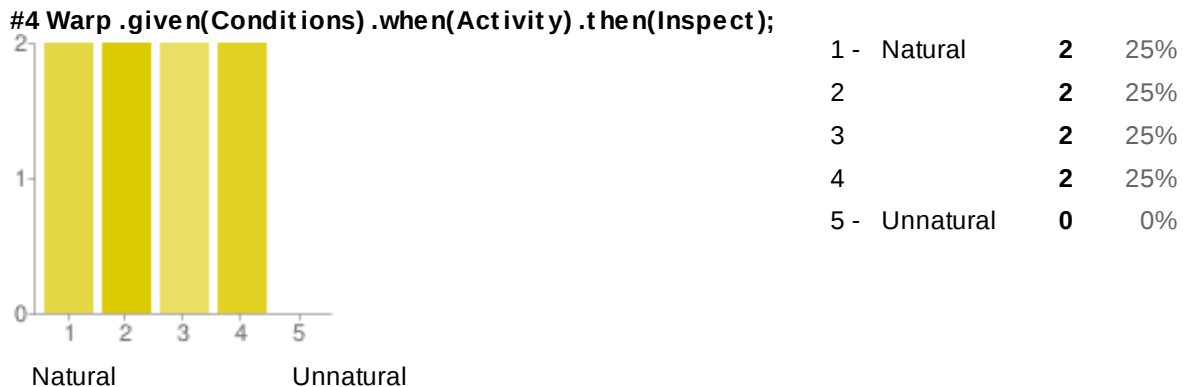
1 - Natural	1	13%
2	3	38%
3	1	13%
4	1	13%
5 - Unnatural	2	25%

#3

Warp `.fromClient(Activity) .toServer(Inspector) .observing(What);` - <https://gist.github.com/4135352> - "Warp from client to server when observing given request type"

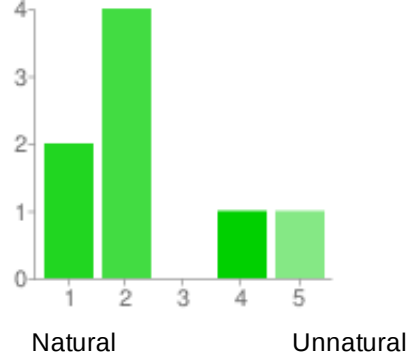
**#4**

Warp `.given(Conditions) .when(Activity) .then(Inspect);` - <https://gist.github.com/4135342> - "Given request initiated by client activity, when request met given conditions, then inspect server state."

**#5**

Warp `.execute(ClientAction) .filter(Filter) .inspect(ServerInspection);` - <https://gist.github.com/4135360> - "Execute given client action and filter request in order to inspect server state"

#5 Warp .execute(ClientAction) .filter(Filter) .inspect(ServerInspection);



1 - Natural	2	25%
2	4	50%
3	0	0%
4	1	13%
5 - Unnatural	1	13%

#6 Do you have brighter idea?

