U053V4R5N: thanks

U053V4R5N: I actually have enough time to read this before I have to tackle this problem for real

U06GS6P1N: <@U5ZAJ15P0> re: tests, you may want to watch this:

<a href="http://2017.clojurewest.org/full-stack-teleport-testing/">http://2017.clojurewest.org/full-stack-teleport-testing/</a>

U06GS6P1N: youtube video: <a href="https://www.youtube.com/watch?v=qijWBPYkRAQ">https://www.youtube.com/watch?v=qijWBPYkRAQ</a>

U0CV2KYE8: does anyone have any idea how to encode the `::selection` selector in `garden`?

U0CV2KYE8: ah.. need to define a pseudoselector.

U5ZAJ15P0: I have seen it. Mind-blowingly awesome. It's on my todo-list to implement something similar

:slightly smiling face:

U2MPUENUC: clir for Clojure CLR

U5ZAJ15P0: Is it a common/recommended practice to add tests as metadata directly on functions?

U051HUZLD: I can't `apply` macro, can I? U051HUZLD: I essentially want to ```

(let [specs [:a :b]]

(apply clojure.spec.alpha/cat (interleave specs specs)))

what my options are?

U09LZR36F: write a macro to do it:disappointed:

U050SC7SV: or eval

U2PGHFU5U: Nope. See <a href="https://stackoverflow.com/a/9273469">https://stackoverflow.com/a/9273469</a>

U050SC7SV: pick your poison:slightly\_smiling\_face:

U051HUZLD: oh, wait, there is a ~@

U050SC7SV: ```(let [specs [:a :b]] (eval `(clojure.spec.alpha/cat ~@(interleave specs specs))))

...

U051HUZLD : forgot about it U051HUZLD : exactly, thanks U051HUZLD : wait, why eval?

U051HUZLD: ah, it's not wrapped in macro.

U050SC7SV: yep, I prefer eval personally for that stuff. a macro def will stay here in all its uselessness after you used

it to generate your spec

U050SC7SV: depends if you need to do that a lot or not

U051HUZLD: I wanted a macro initially, because I have too many `s/cat`s where I basically reuse spec names as

dispatch keys

U051HUZLD : figured I'd try to just re-use spec names instead of coming up with throw-away names time and time

agaın.

U051HUZLD: <@U2PGHFU5U> thanks, I just forgot about ~@ splicing. it's all good now