

[2:24:03 PM] Russ Poole: Bear with the newb... :)

Step Zero: would have like to talk to the product owner prior to testing and received more info about the product and possible dangerous behaviors.

Browser testing: IE9 OK, Firefox asks about SWF file (needs plugin), Chrome spins.

Refresh brings gauge back to zero. Instance-bound, changes will be lost if refreshed.

Sounds when buttons are pressed, unpressed.

1st, 2nd blue pressed for green light on.

+ all yellow on, leads to green & red light on

all four yellow = green light

top two yellow = green light

top 3, all 4 yellow = green light

top 2 yellow, all blue = green light

("consistent with history")

bottom 2 buttons on, run gauge into red; turn off buttons, gauge stays in red, top two or bottom two buttons of either color will bring gauge back down. if bottom 2 pressed, either one above will turn green & red light on, stopping gauge.

Seem to be 2 sets of controls (top 4, bottom 4)

bottom 2 on, top 2 yellow, gauge stops, both lights on

Mental model/heuristic: top two, exit valve; bottom two, pressure valve. middle four, one or other can be pressed to

halt movement of gauge; bottom set has more pressure than top set; to make pressure gauge fall: must turn off pressure from bottom to get the gauge to fall.