Slide Controll v3 Slide-control-extension slide-control-server Connect() then add New Presention) > add-new-presentation" yenerate 10 ()

connection _side10_=10

this-presentations [10] connection start Sidecontrol (id) data: § ←"new-presentation-added (() title. ordisconnect=location.reload() ? Controller! ondisconnect (Extension) this presentations [connection _stidel] controller tortachlaterationect) changes Observed) notify(new Controller) - "update-presentation" this-presentations Connection._slide 10_J. Jata = data hardle Notification (why, data) this presentations [connection_slide 10] controller for Each (send (data)) thew-controller" Unotity-extension" notify (Controller Disconnected) "update-presentation-1 4. this-presentations [id] to "controller-disk" and isconnect (Controller) slide-controll- PWA this presentations [connection. slide 10]

. Controller temove (connection) Connect () L"check-presentation-id= this presentations (connection slideld) ·then(check 10) > . Connection send (disconnected) _"presentation-id-ok" / route(Eartrollerlid) Valer+("wrong:il") ← this presentations (id) . Eonnection send ("new-controller") (presentation-id-wrangil this, presentations [id] controller push (connection) connect() - then (add vew Controller) -> connection. _slidel = id "add-new-controller"> show Data (data) < (Connection send (this presentations[id].data) cpdate Data Idata)_ Tinew-conticlier added " L this presentations (connection_slide D. Connection_send (why data)) hotifyExtension(why,duta) + "notify-extension" > ondisconnect = route ('home!) -