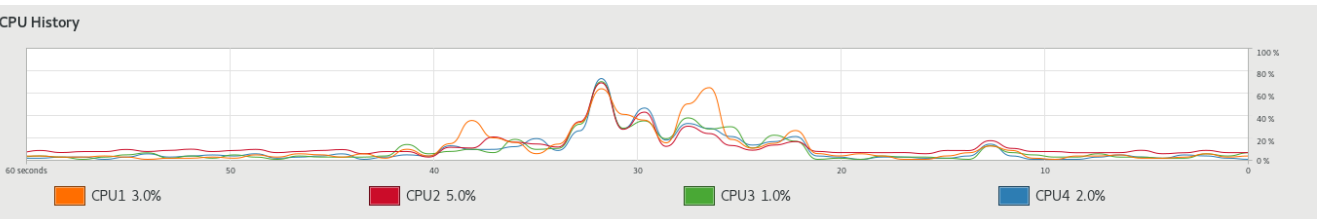
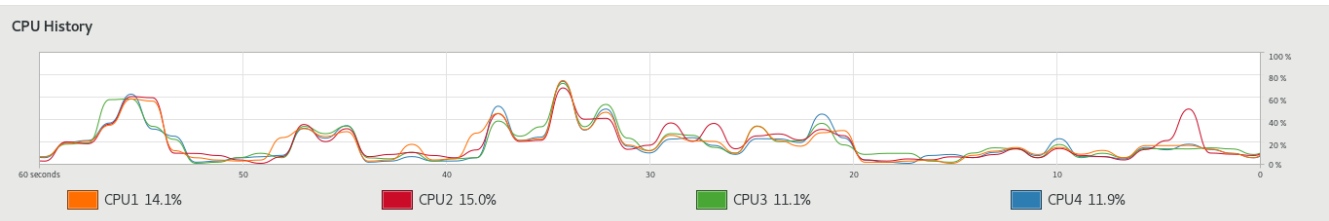
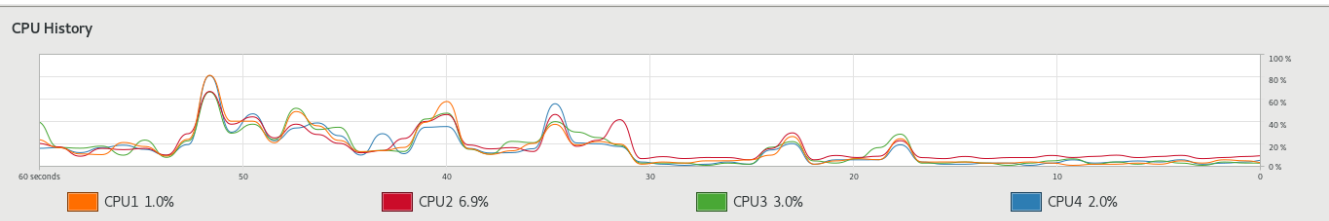
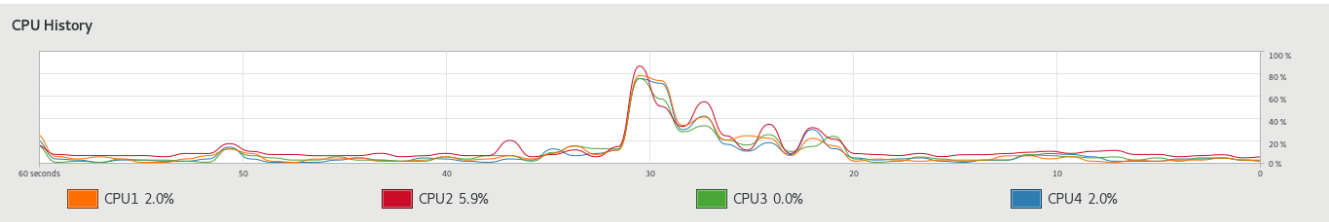
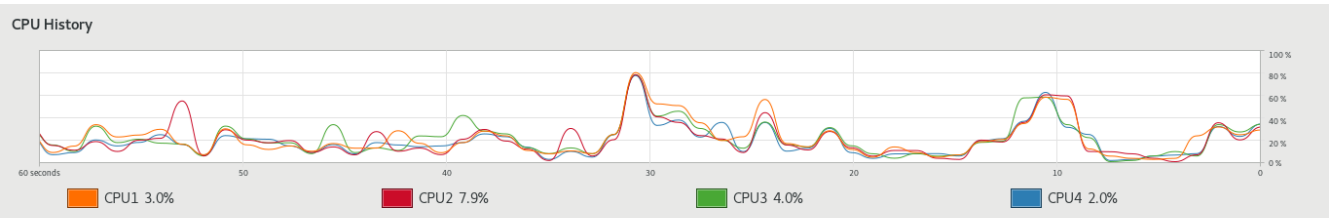
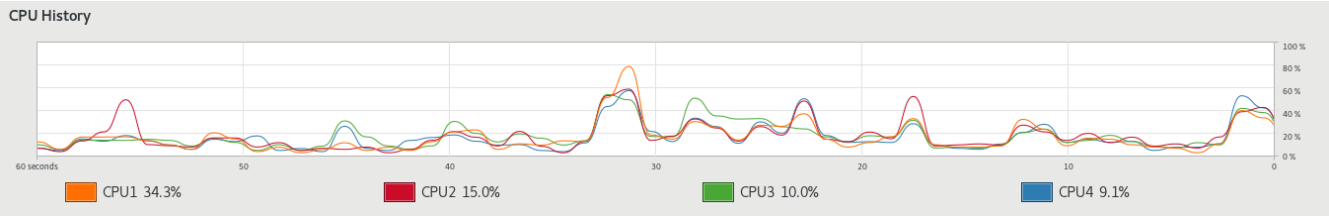
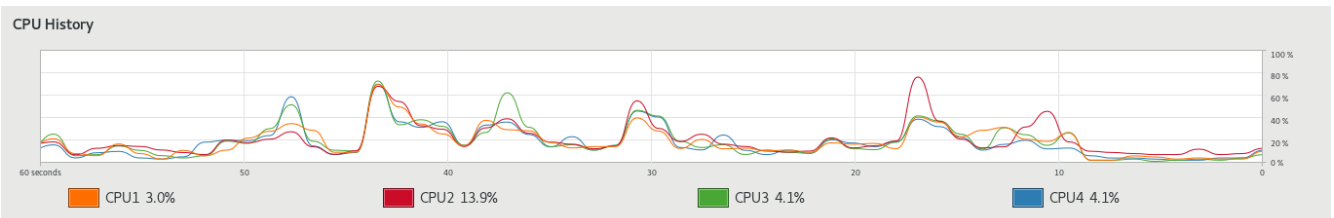
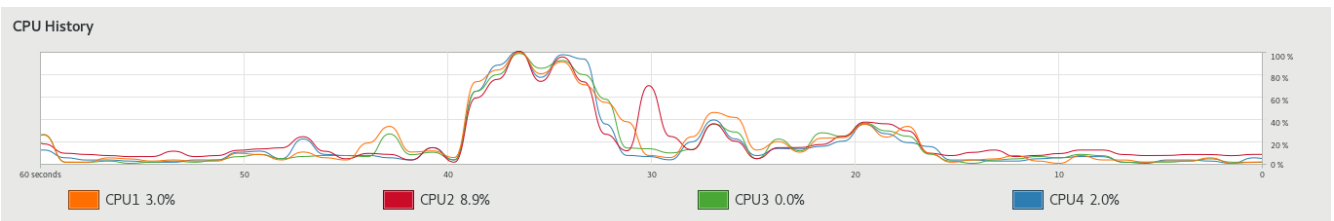
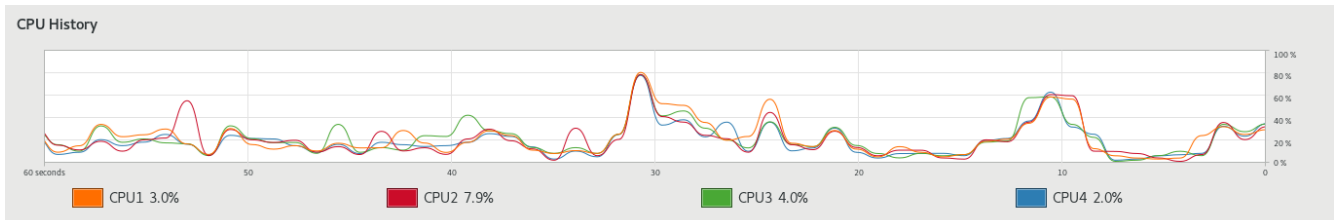
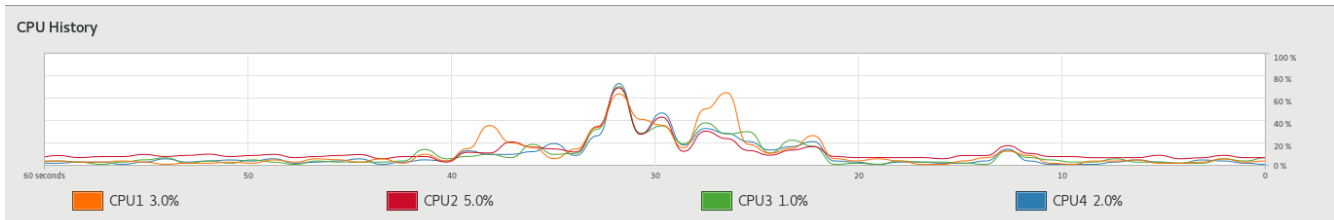
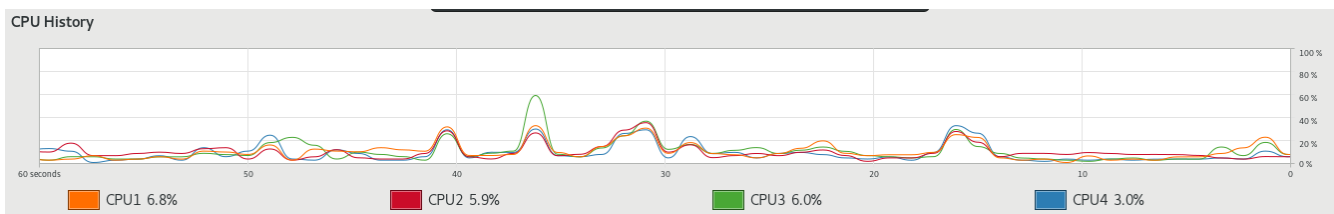
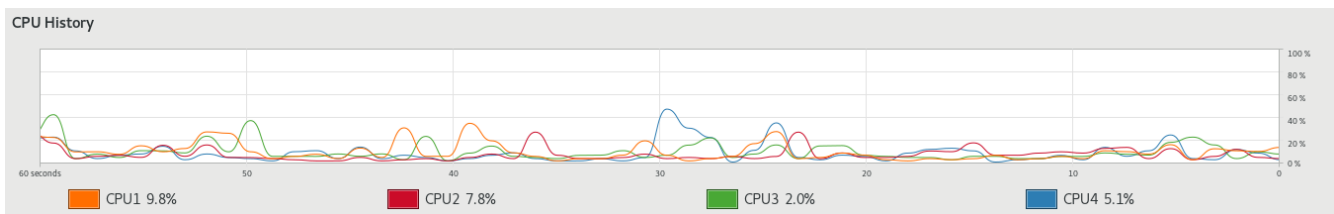


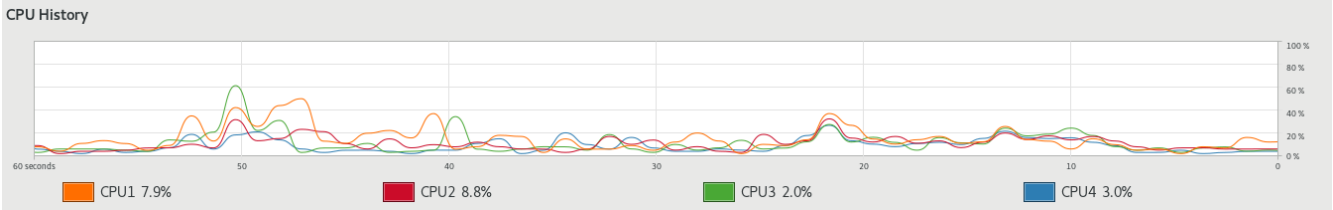
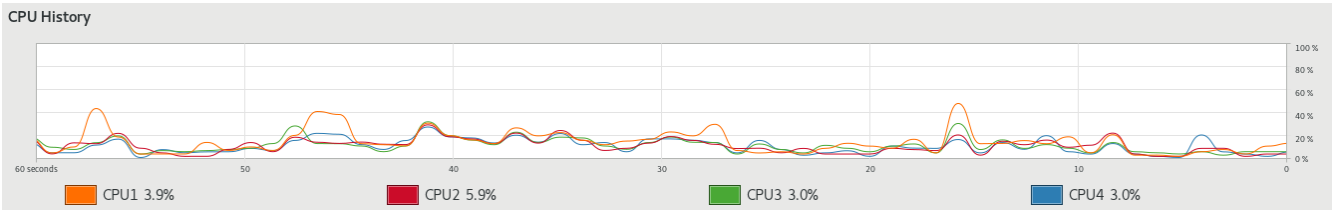
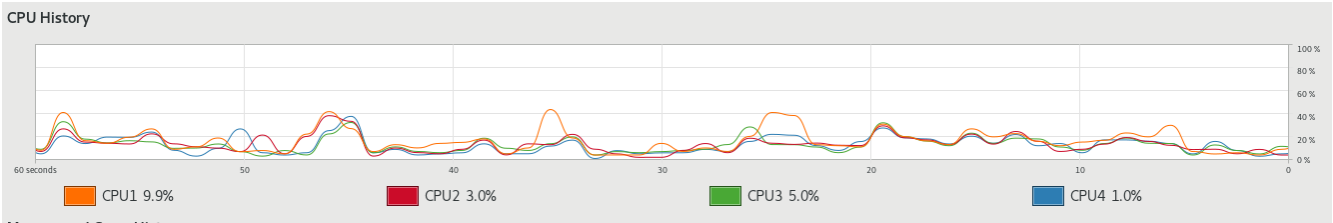
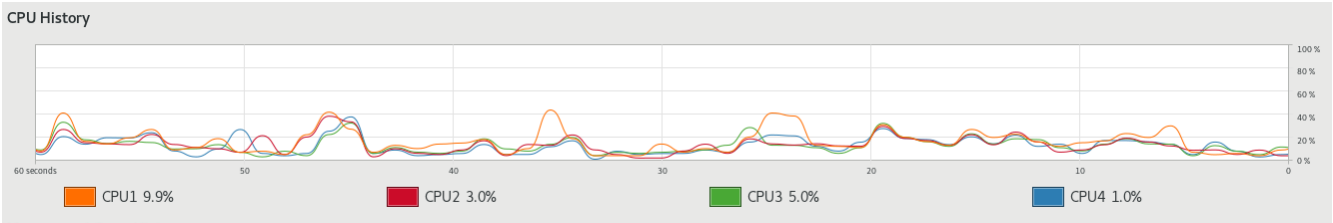
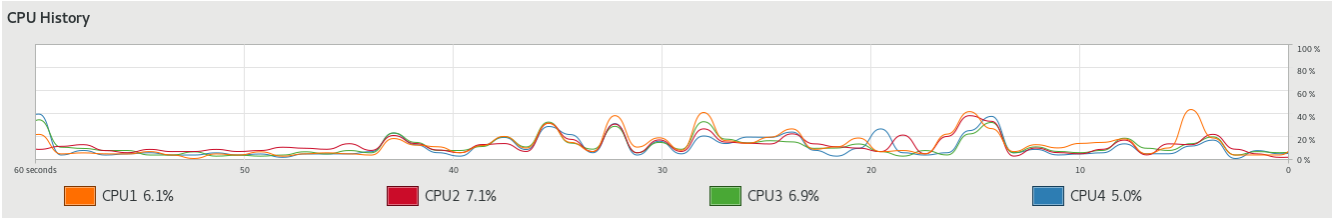
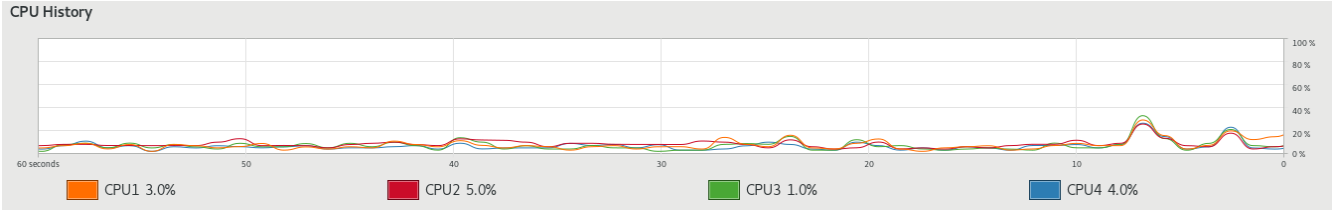
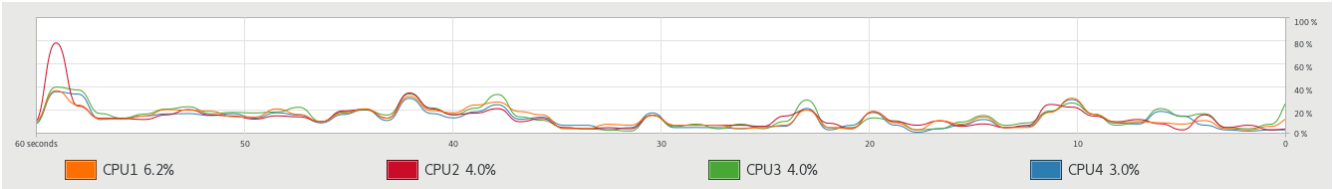
Cypress - WithHead



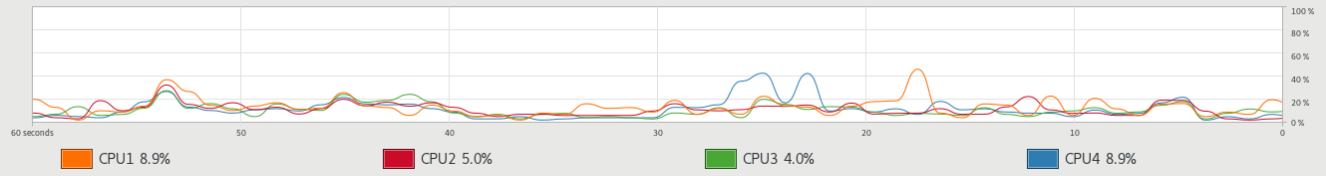


Cypress – Headless



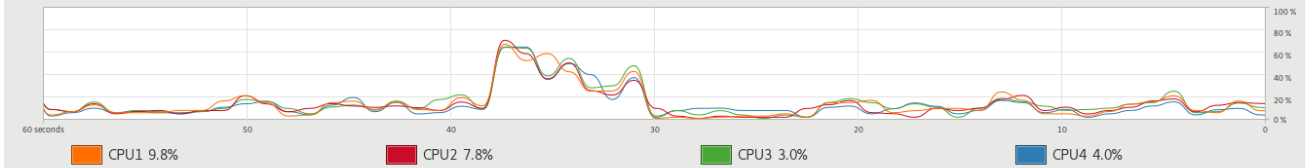


CPU History

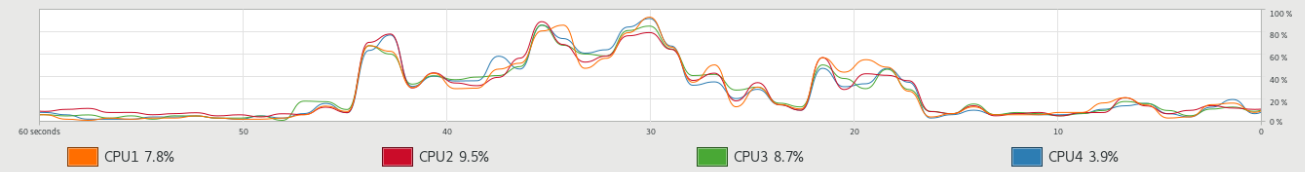


Protactor – WithHead

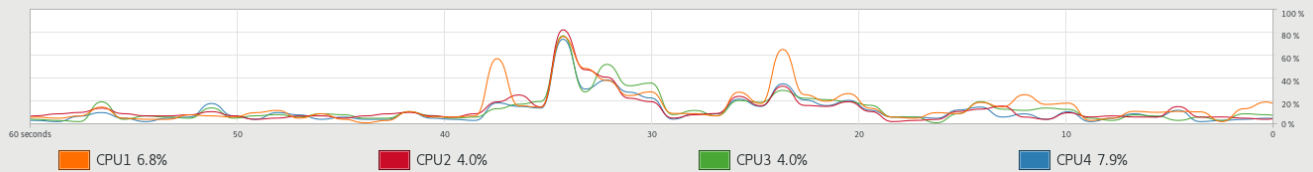
CPU History



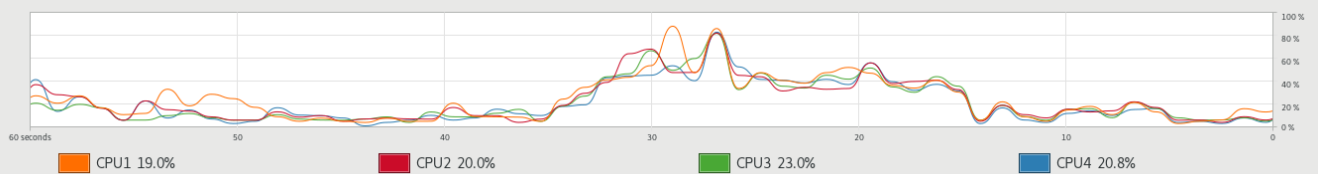
CPU History



CPU History

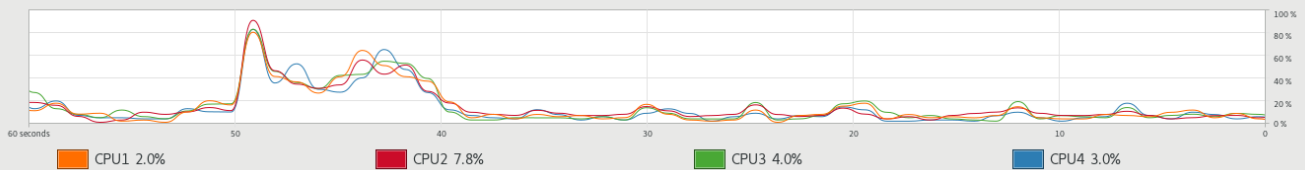


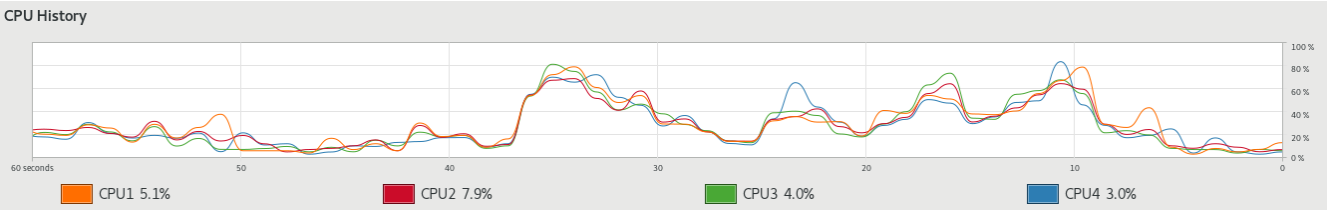
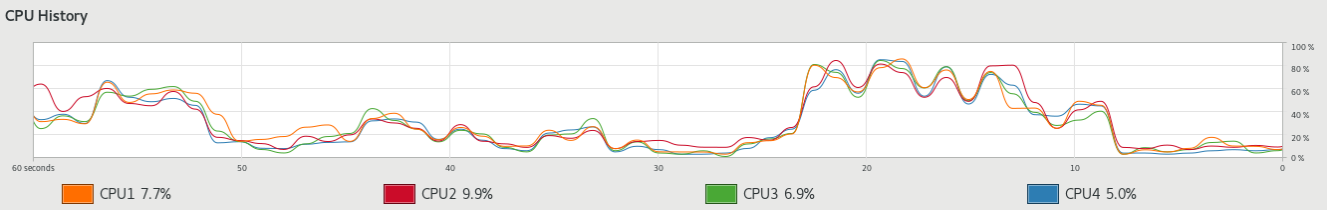
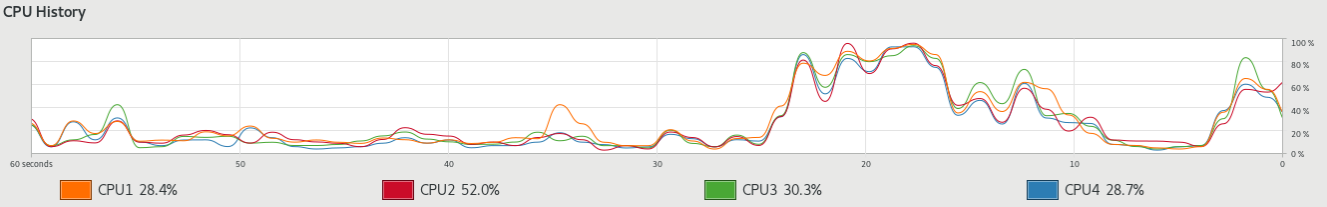
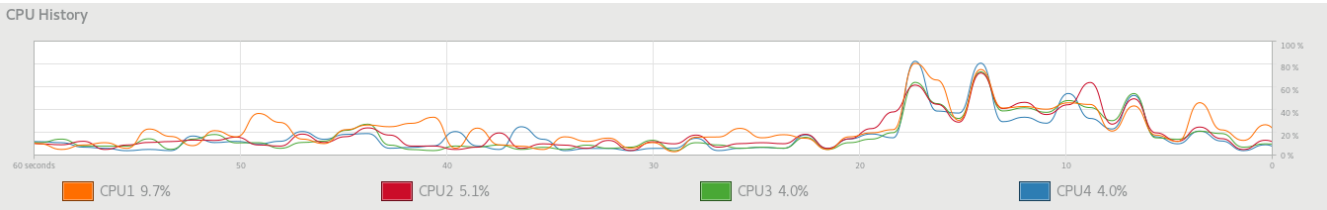
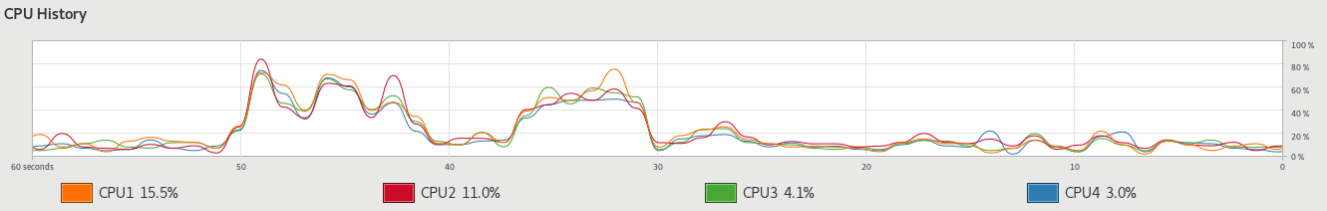
CPU History



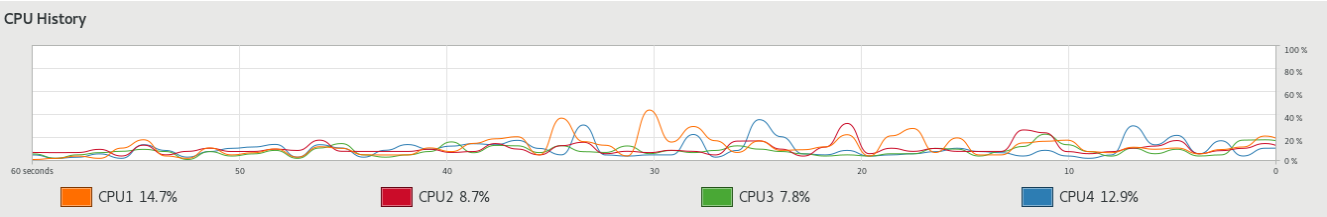
Memory and Swap History

CPU History

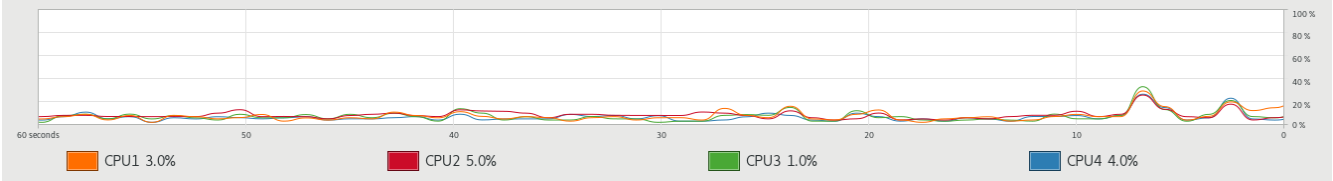




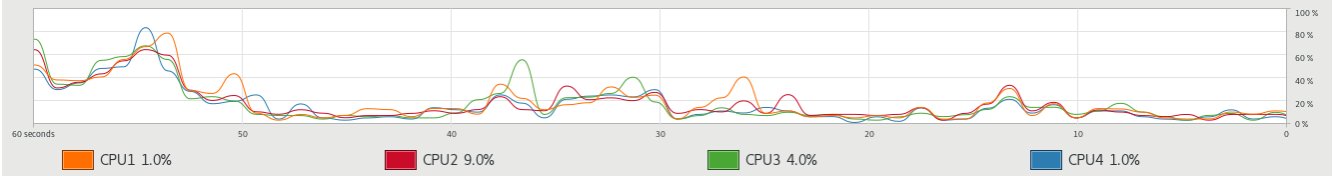
Protactor – Headless



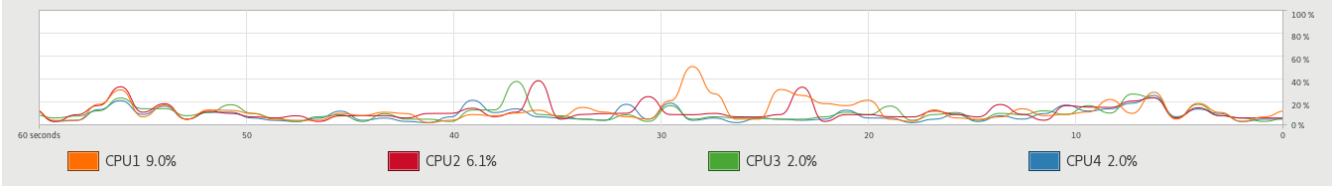
CPU History



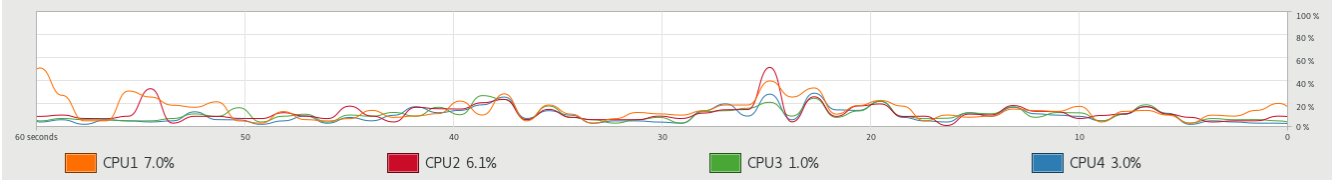
CPU History



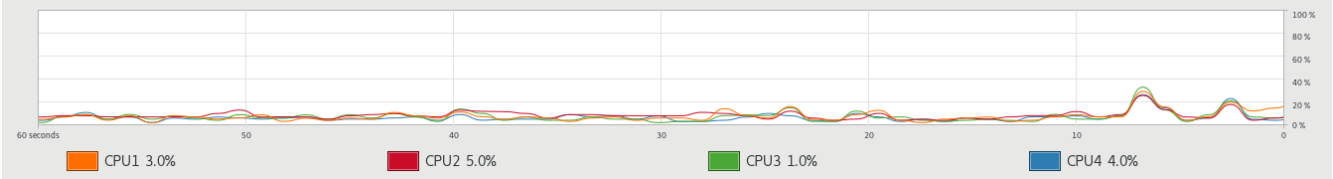
CPU History



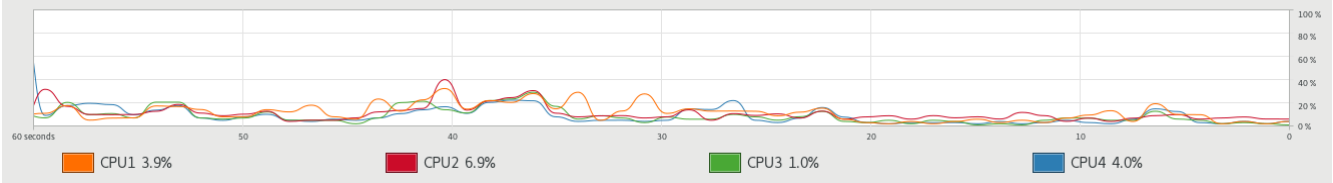
CPU History



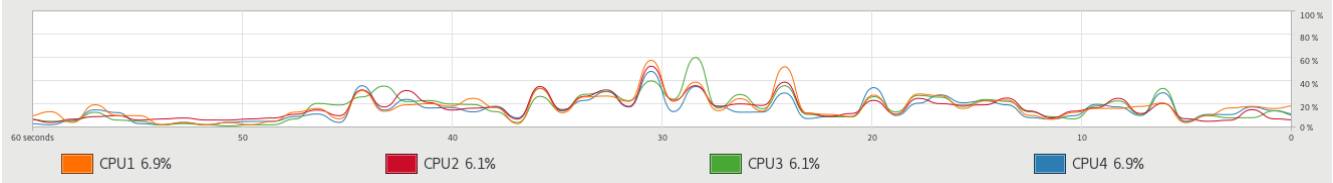
CPU History



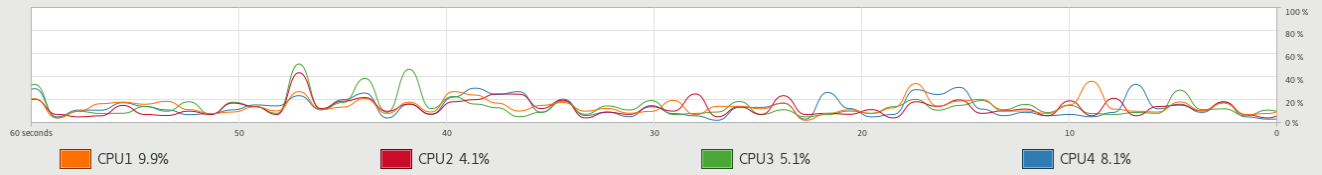
CPU History



CPU History

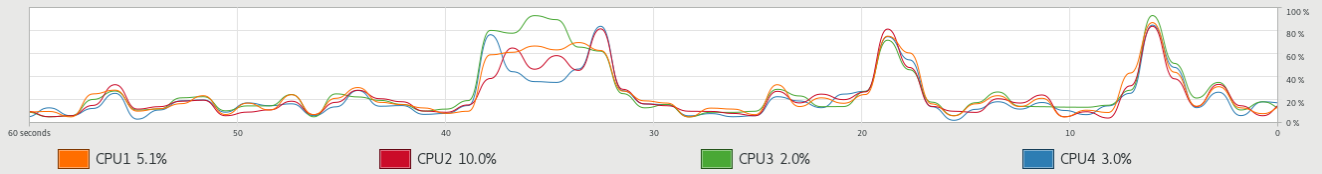


CPU History

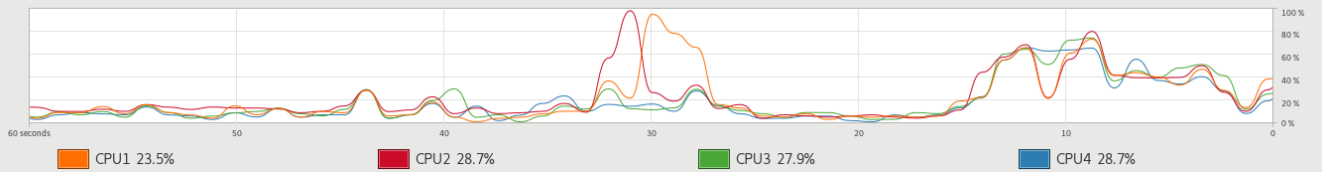


Webdriver - WithHead

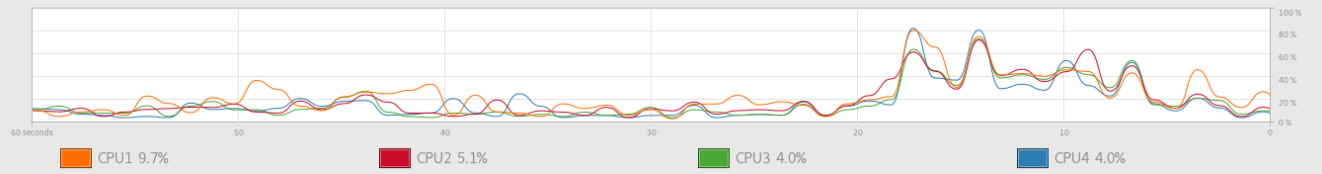
CPU History



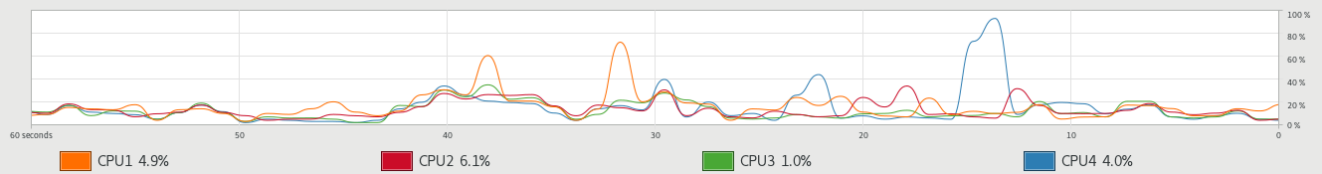
CPU History



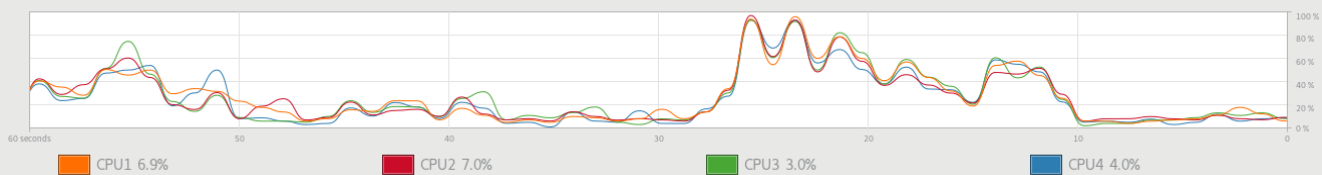
CPU History



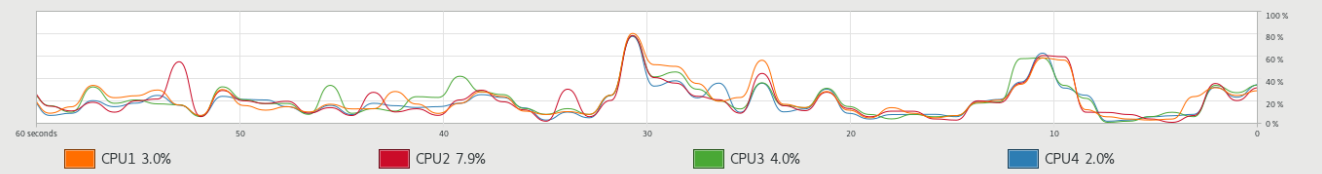
CPU History

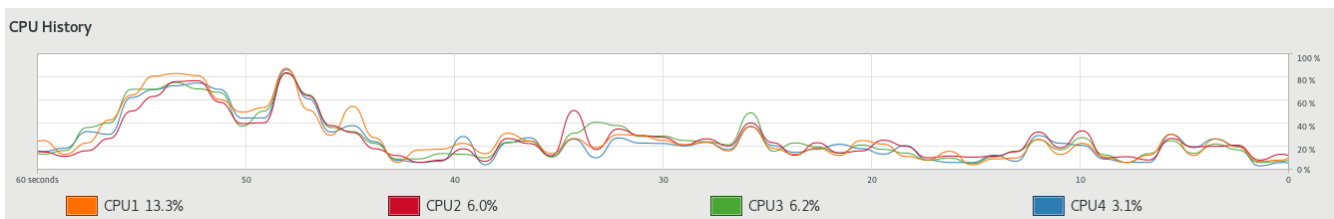
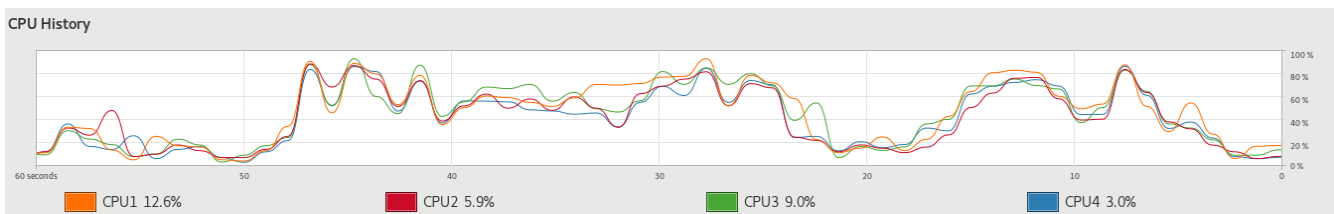
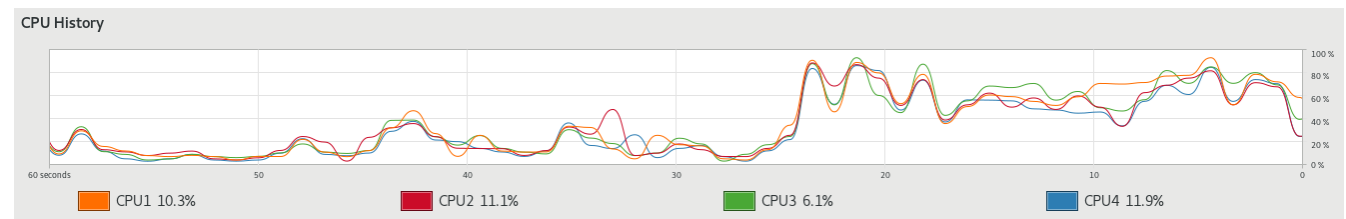
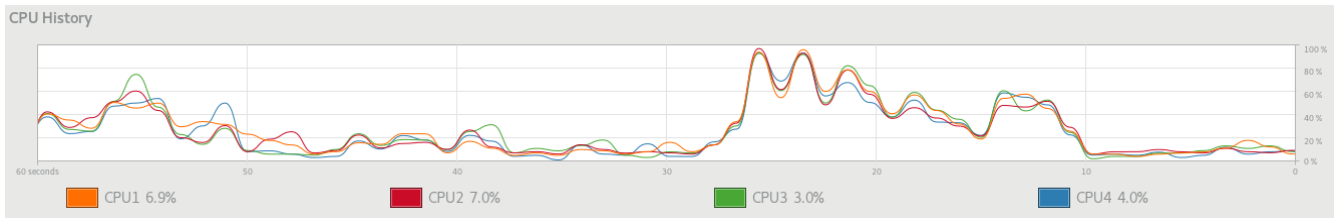
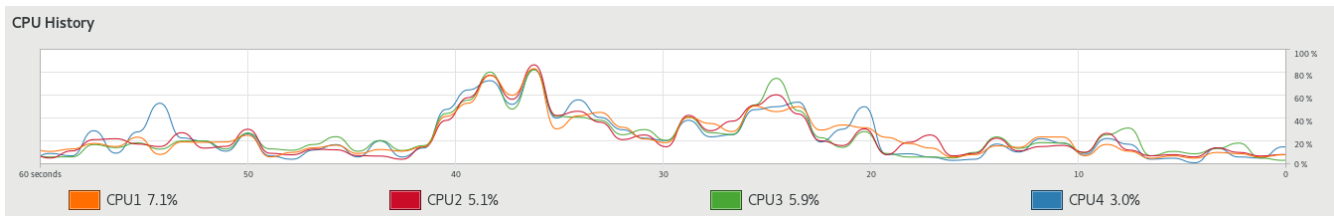


CPU History

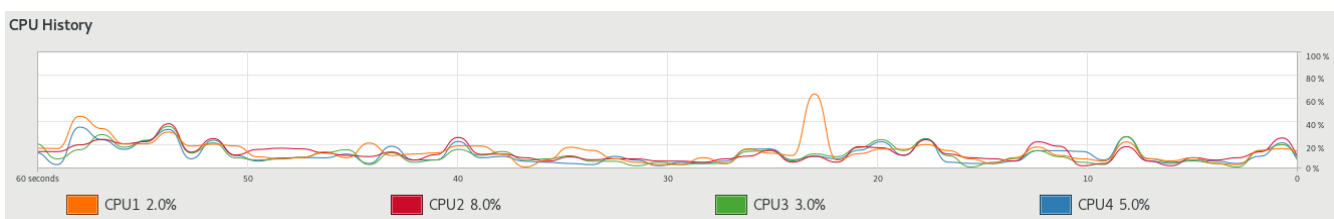


CPU History

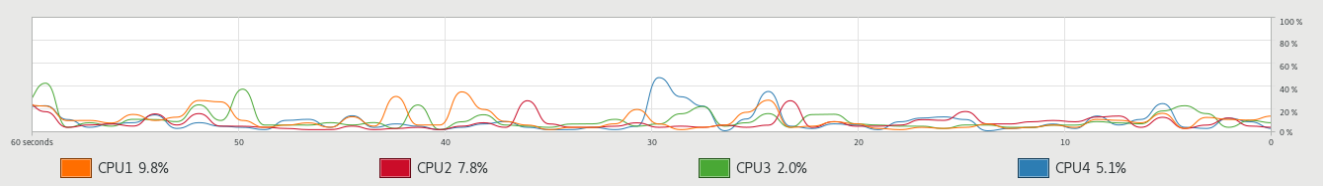




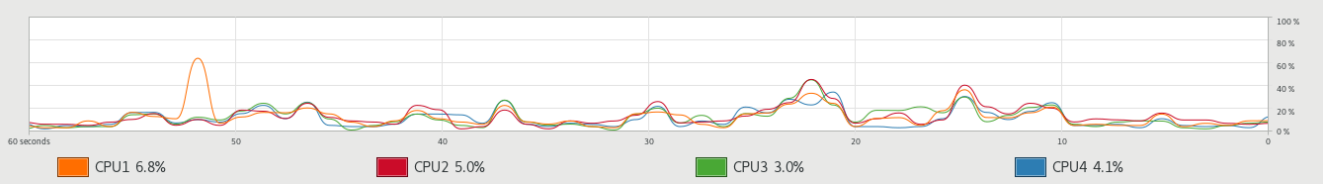
Webdriver – Headless



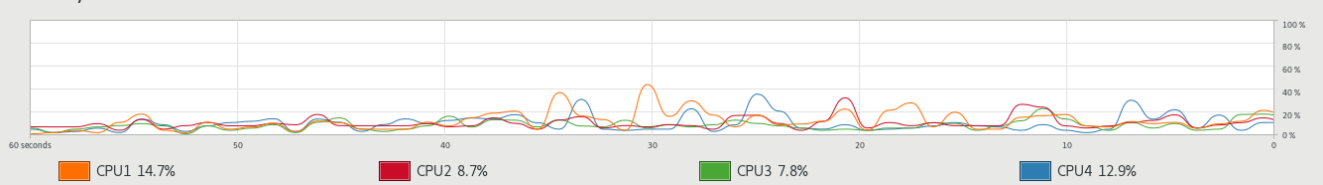
CPU History



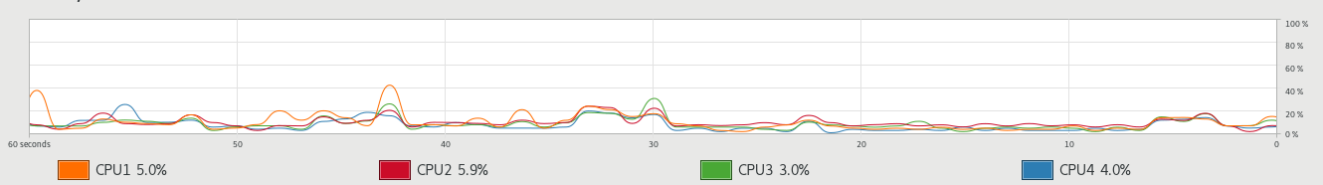
CPU History



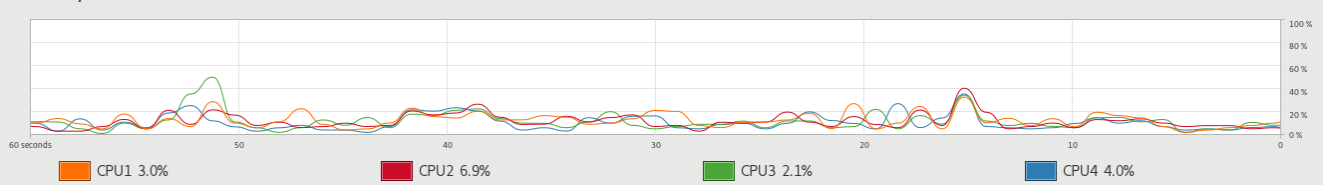
CPU History



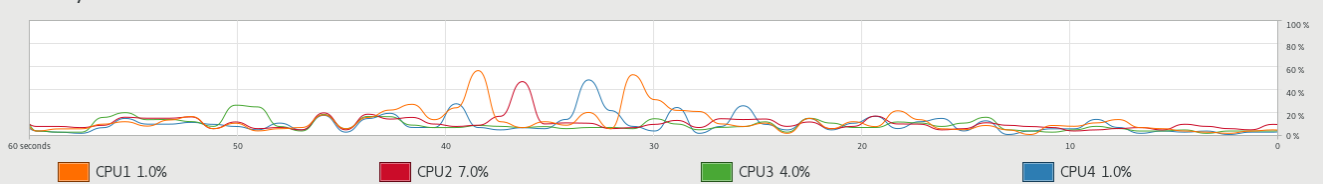
CPU History



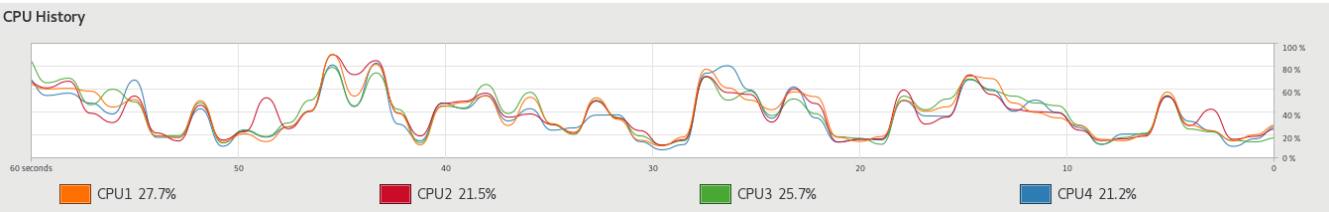
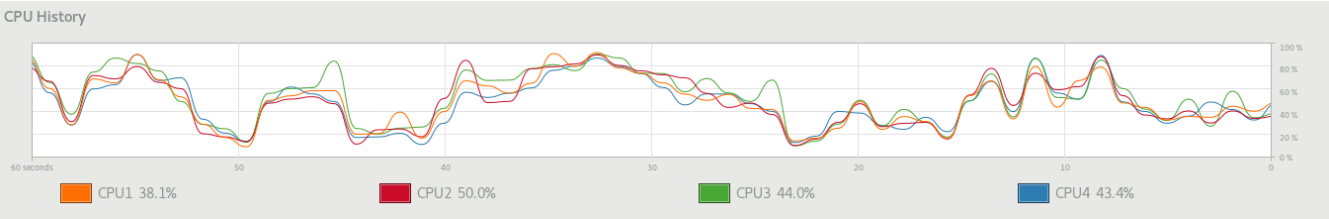
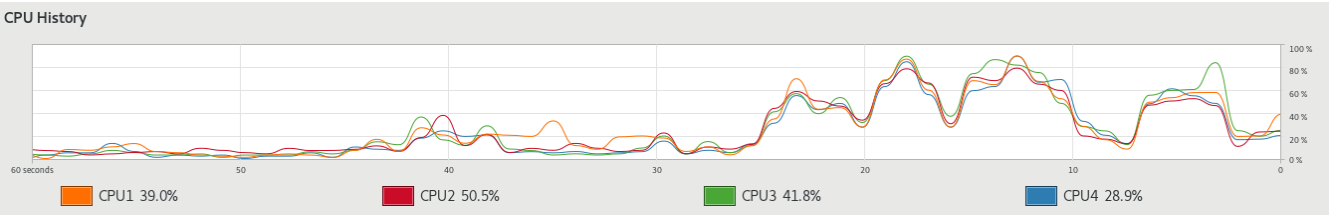
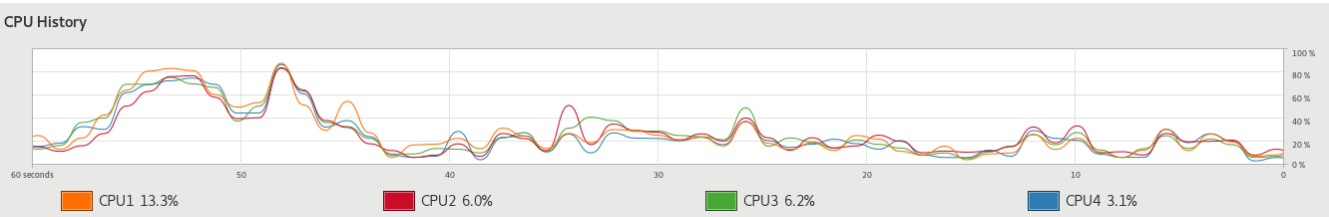
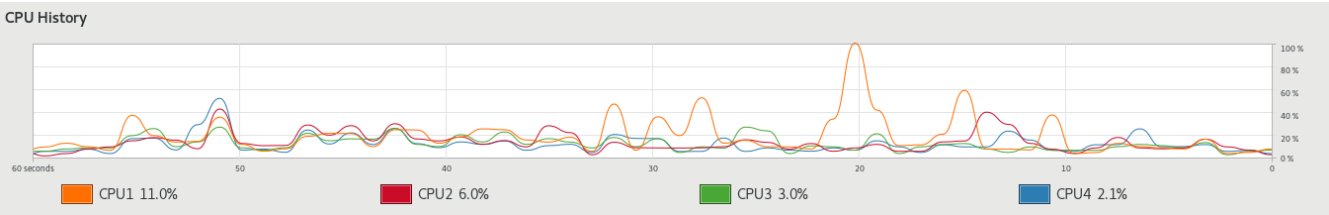
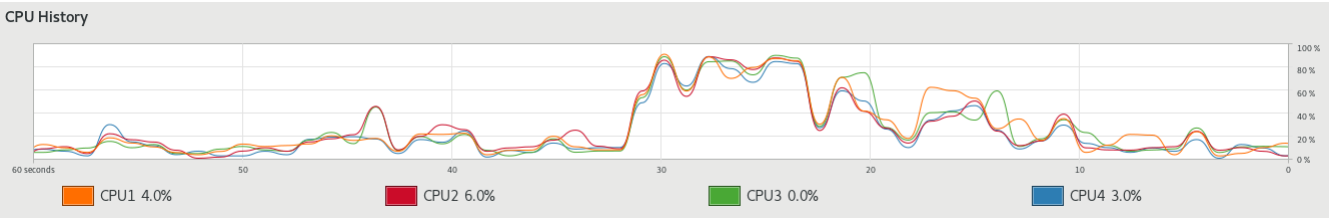
CPU History

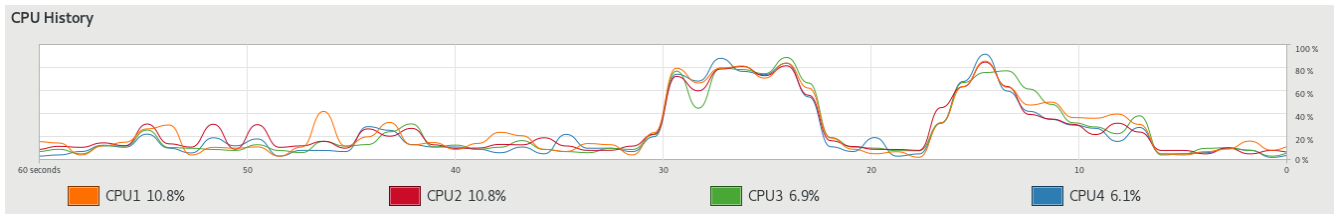
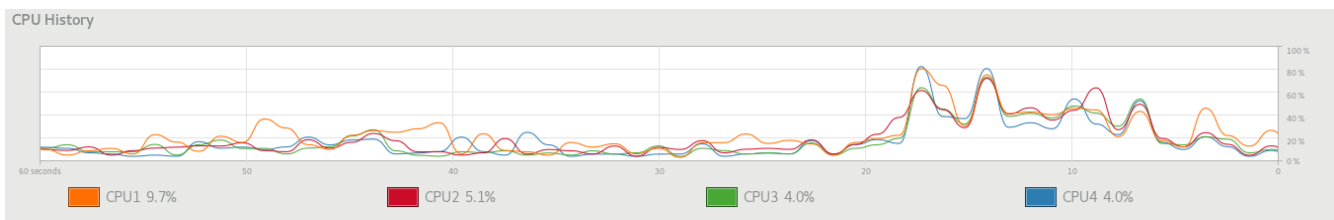


CPU History

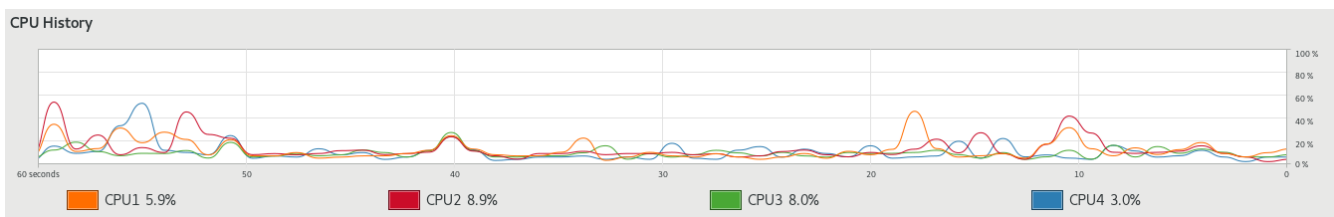
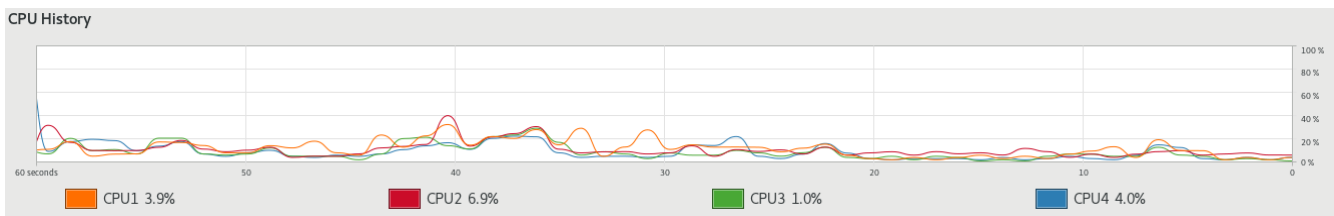
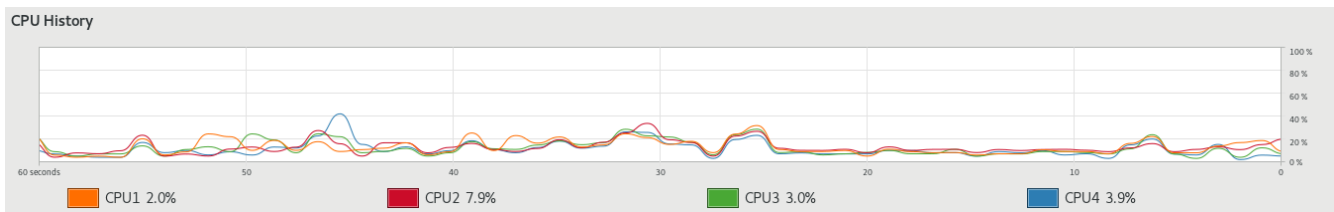
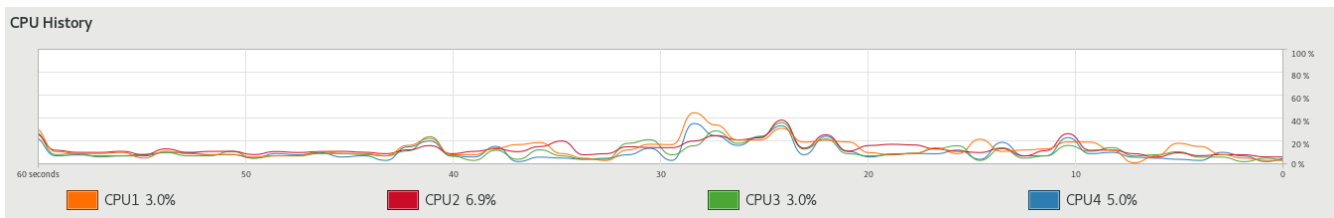


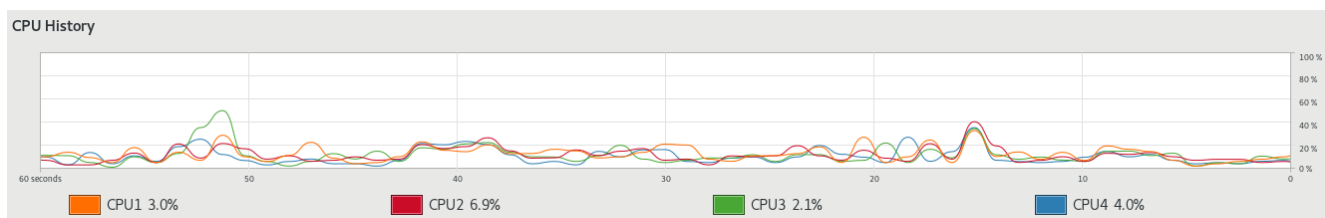
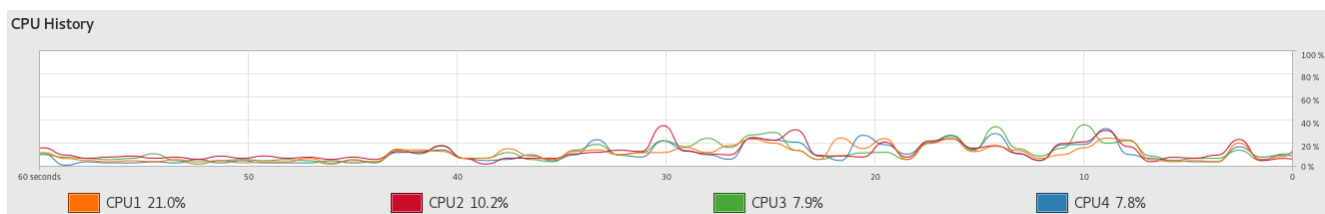
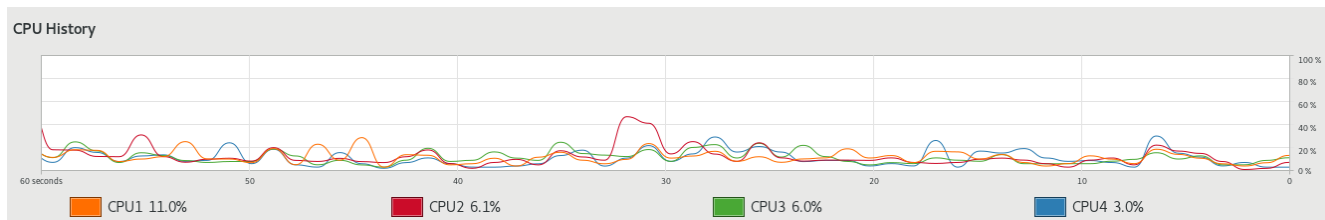
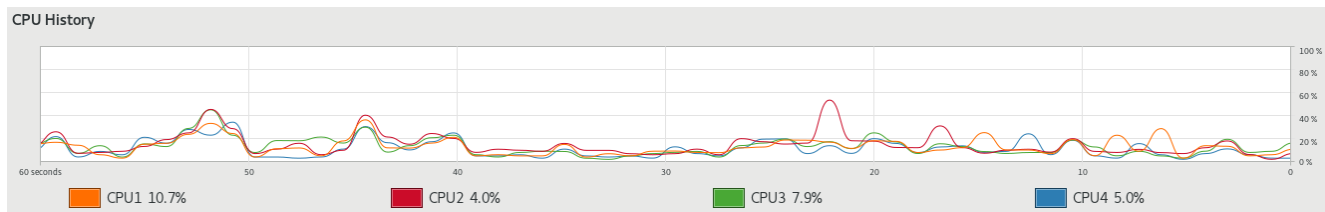
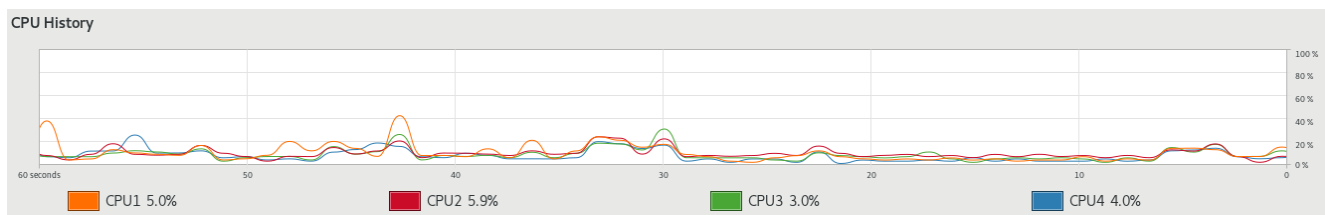
Nightwatch – WithHead





NightWatch – Headless





¿Qué tantos recursos se pueden ahorrar ejecutando las pruebas de manera headless?

Se puede ver que en términos de tiempo y procesamiento se pueden ahorrar alrededor de un 40%, o al menos eso se evidenció experimentalmente, al ejecutar las pruebas en modo headless comparado con el modo completo con el navegador.

¿En qué casos valdría la pena ejecutar las pruebas de esta forma?

Si la prueba necesita ninguna validación visual, como por ejemplo ver el layout de unos componentes, no es bueno que sea headless ya que no se tiene un navegador visual que valide esto.