



On Server 1, Run this Script every <time>:
 Check memory (or CPU)
 - if memory > 90% call Webhook1
 - if memory < 60% call Webhook2

*** Script needs to run reliably at all times**

Policy1 = Scale UP by X
 Webhook1 invokes Policy1
 Policy2 = Scale DOWN by Y
 Webhook2 invokes Policy2

***Note:**

- X and Y values need to be tuned based on the ramp up characteristics and time taken to spin up an image

- Min = 0 means that Autoscaling Group with all policies and webhooks can exist without any server running