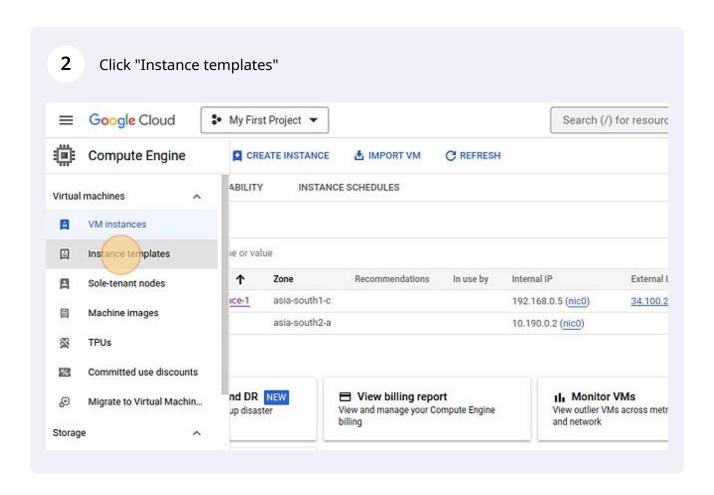
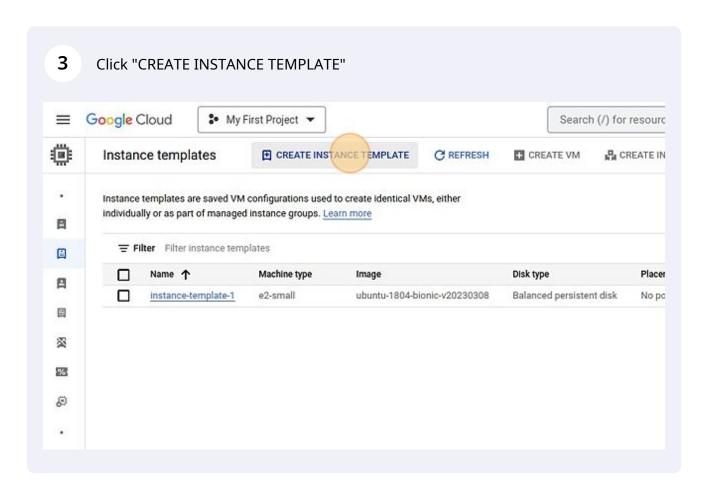
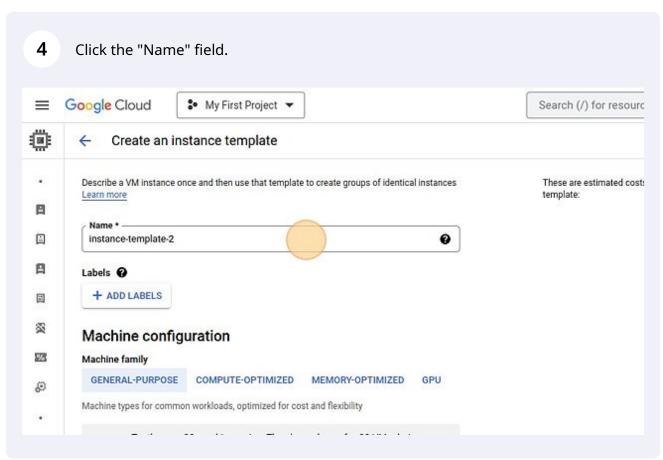


How to Create a Debian Instance Template in Google Cloud

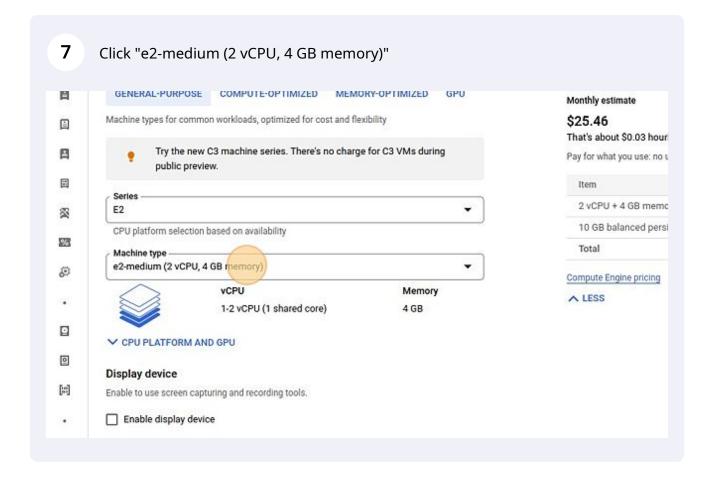
1 Navigate to <u>console.cloud.google.com/compute/instances?refe...</u>

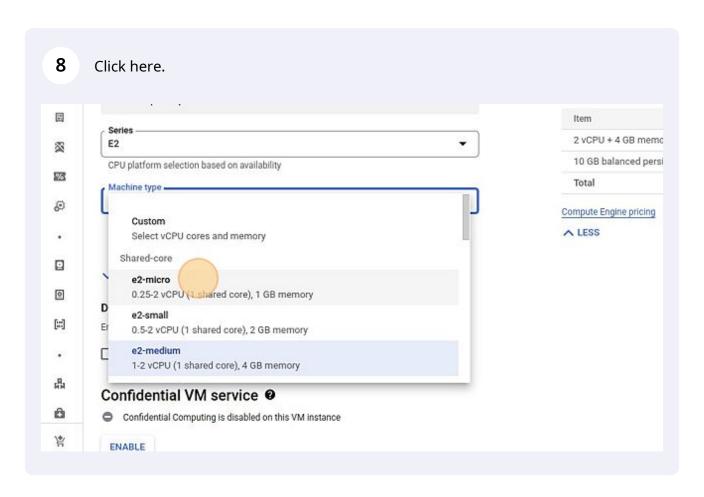


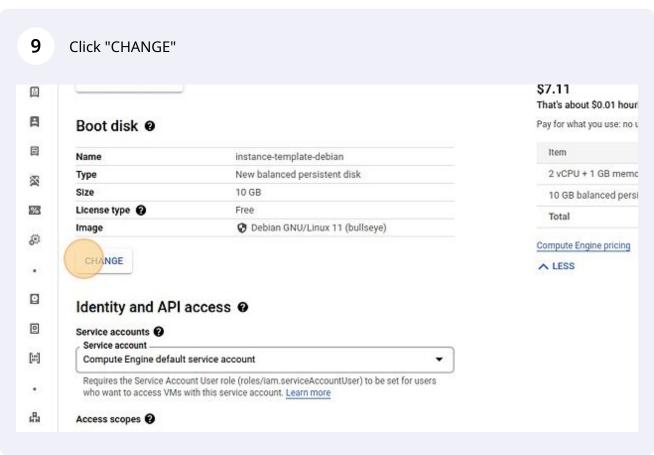




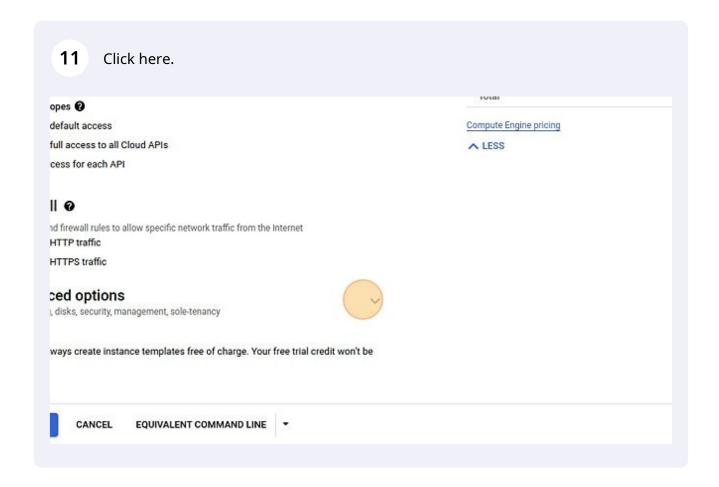
- Type " [[Backspace]] debian"
- Switch to tab "GCP Assignments Google Docs"



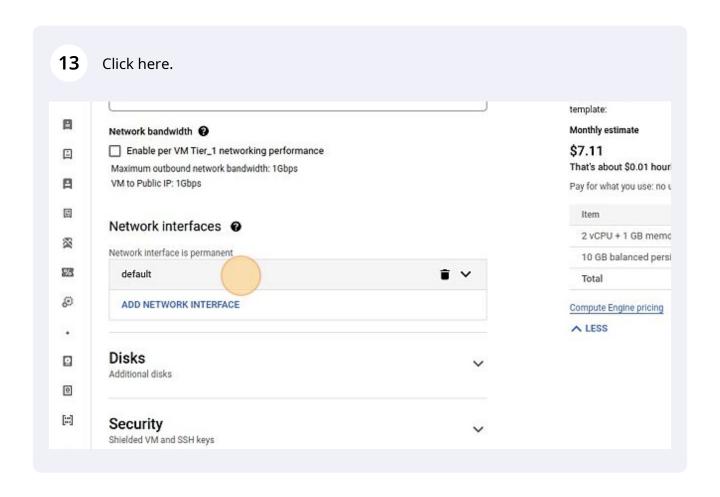




Total Compute Engine pricing LESS Size (GB)* 10 SHOW ADVANCED CONFIGURATION CANCEL



12 Click this icon. ite an instance template 0 These are estimated costs for a VM instance created u template: firewall rules to allow specific network traffic from the Internet Monthly estimate TP traffic TPS traffic \$7.11 That's about \$0.01 hourly ed options Pay for what you use: no upfront costs and per second ing Item Monthly esti d network interfaces 2 vCPU + 1 GB memory \$ 10 GB balanced persistent disk \$ Total ks Compute Engine pricing ∧ LESS and SSH keys



14 Click here. That's about \$0.01 hour Maximum outbound network bandwidth: 1Gbps VM to Public IP: 1Gbps B Pay for what you use: no t Item Network interfaces @ 2 vCPU + 1 GB memo 2 Network interface is permanent 10 GB balanced persi % Total Edit network interface (3) Compute Engine pricing Toggle item "default" Network * ∧ LESS default Subnetwork * Auto subnet 0 0 IP stack type [::] IPv4 (single-stack) O IPv4 and IPv6 (dual-stack) Alias IP ranges S. 4 ADD IP RANGE

