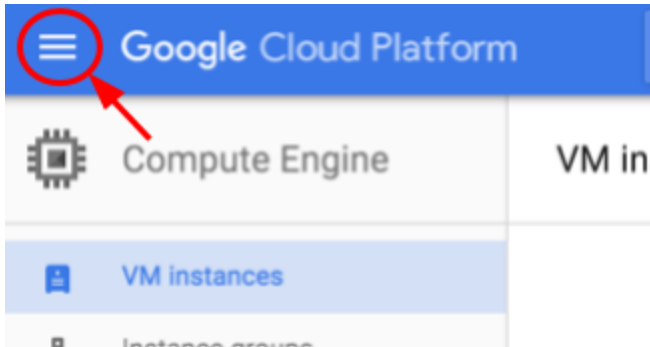


Creating a Virtual Machine

Console	CommandLine														
<div></div> <p>There are many parameters you can configure when creating a new instance such as Machine Type, Region and Zone , then click CREATE</p> <div><div>Compute Engine VM instances</div><div><p>Compute Engine lets you use virtual machines that run on Google's infrastructure. You can choose from micro-VMs to large instances running Debian, Windows, or other standard images. Create your first VM instance, import it by CloudEndure migration service or try the quickstart to build a sample app.</p><div><div>Create</div> or <div>Import</div> or <div>Take the quickstart</div></div></div></div>	<pre>gcloud compute instances create gcelab2 --machine-type n1-standard-2 --zone us-central1-c</pre>														
<div><table><tr><th><input type="checkbox"/></th><th>Name ^</th><th>Zone</th><th>Recommendation</th><th>Internal IP</th><th>External IP</th><th>Connect</th></tr><tr><td><input checked="" type="checkbox"/></td><td>gcelab</td><td>us-central1-c</td><td></td><td>10.128.0.2 (nic0)</td><td>35.194.40.76 ↗</td><td>SSH ▾ ⋮</td></tr></table></div>	<input type="checkbox"/>	Name ^	Zone	Recommendation	Internal IP	External IP	Connect	<input checked="" type="checkbox"/>	gcelab	us-central1-c		10.128.0.2 (nic0)	35.194.40.76 ↗	SSH ▾ ⋮	<pre>Created [...gcelab2]. NAME ZONE MACHINE_TYPE ... STATUS gcelab2 us-central1-c n1-standard-2 ... RUNNING</pre>
<input type="checkbox"/>	Name ^	Zone	Recommendation	Internal IP	External IP	Connect									
<input checked="" type="checkbox"/>	gcelab	us-central1-c		10.128.0.2 (nic0)	35.194.40.76 ↗	SSH ▾ ⋮									

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