

Installation: How can one install a guest machine with multiple CPU support ?

Steps:

1. Go to Library --> Machines.
2. From More options drop down select "Add" option.
3. Enter the name of the machine
4. Select a Template machine to add.
5. Template machine is listed in Library --> Machine.
6. Deploy the template machine.
7. Go to Deployments --> Machines.
8. From the Ops menu of the template machine select "Edit Config" option.
9. Change the count for vcpu

```
<domain type='kvm'>
  <name>291efe8b-a311-4eca-8a34-abe302c804a0</name>
  <uuid>291efe8b-a311-4eca-8a34-abe302c804a0</uuid>
  <memory>10240</memory>
  <currentMemory>10240</currentMemory>
  <vcpu>Enter the count for vcpu</vcpu>
```

10. Click on the "Save" button.
11. Now you can start the installation process.

NOTE : It is necessary to allocate vcpu support to the template machine before starting the installation.

(For eg: Ubuntu server installation etc)

Unique solution ID: #1091

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