

On `foundationX`, a special command called `rht-vmctl` is used to work with the virtual machines. The commands in the following table should be run as the `kiosk` user on `foundationX`, and can be used with any of the virtual machines.

`rht-vmctl` Commands

Action	Command
Start the virtual machine named <code>server</code> .	<code>rht-vmctl start server</code>
Display the system console for the virtual machine named <code>server</code> , to log in and work on the system.	<code>rht-vmview view server</code>
Reset the virtual machine named <code>server</code> to its initial course state and restart it.	<code>rht-vmctl reset server</code>

At the start of a lab exercise, if the instruction "reset your servera" appears, you should run the `rht-vmctl reset servera` command on the `foundationX` system as the `kiosk` user. Likewise, if the instruction "reset your workstation" appears, you should run the `rht-vmctl reset workstation` command on `foundationX` as the `kiosk` user.