Ubuntu VM SetUp

Start off by creating a new virtual machine.

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Description automatically generatedName your server, ensure the version matches the ISO you downloaded, and allocate at least a gig of memory.

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If you need to allocate more storage do so, but 10gigs should be enough for a basic server setup.

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After you create the file, you need to open the settings tab.

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Open the storage tab, and click the disc icon seen to the right. Select the ISO file for the Ubuntu installation you wish to set up.

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From here, you need to start the server up.

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The initial configuration steps are pretty straight forward, choose what you need for your own setup (language, timezones, etc).

On the screen below, you will be prompted to install various packages, I simply chose the microk8s package, but you may skip this step if you just need a simple Ubuntu setup.

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After completing the startup wizard, reboot the server. Congrats! You’re Ubuntu server is ready to go!

