

# Terraform

Coming Soon



Terraform <https://www.terraform.io/> allows the definition of infrastructure as code. What this means is that, using a few lines of code we can create a set of virtualised hardware that forms part or the whole of a system. For example we could use Terraform to launch two servers, one for as an Encoder and one as a Packager.

Because we are using code, we can essentially automate this process so that we can launch and tear down services or functions as we need them. Although Terraform sounds a bit like using batch or macro files, it's way more intelligent, Terraform can track changes in a running system, and these can be incorporated as a permanent change, or used to roll back to a known state.

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