

## **Scaling compliance with Infrastructure as Code (IaC)**

### Terraform

<https://www.terraform.io/> & <https://registry.terraform.io/browse/providers>

### Ansible

<https://www.ansible.com/> & <https://galaxy.ansible.com/ui/>

[https://docs.ansible.com/ansible/latest/collections/community/general/pamd\\_module.html](https://docs.ansible.com/ansible/latest/collections/community/general/pamd_module.html)

### Vault & Packer

<https://www.vaultproject.io/> & <https://www.packer.io/>

### Tower (Ansible Automation Platform)

<https://www.redhat.com/en/technologies/management/ansible/automation-controller>

### AWX (Free version of Tower)

<https://github.com/ansible/awx>

### GRC Academy (NIST & CMMC controls)

<https://grcacademy.io/>

### Articles

<https://www.capitalone.com/tech/cloud/just-in-time-cloud-infrastructure/>

<https://blog.pipeops.io/how-netflix-scaled-its-platform-using-devops-best-practices/>

<https://www.forbes.com/sites/forbestechcouncil/2024/03/14/using-infrastructure-as-code-to-save-time-and-money/>

### Questions?

Happy to share notes from the presentation if desired. Reach out to:

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