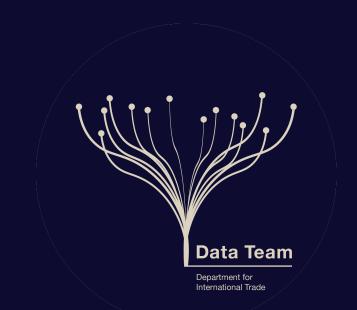
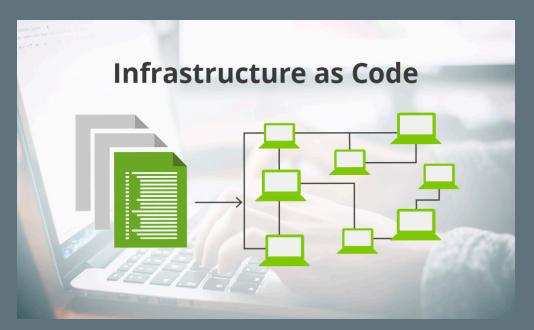




CLOUD

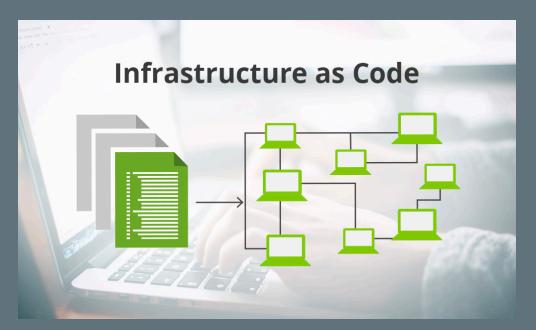


FUNDRY



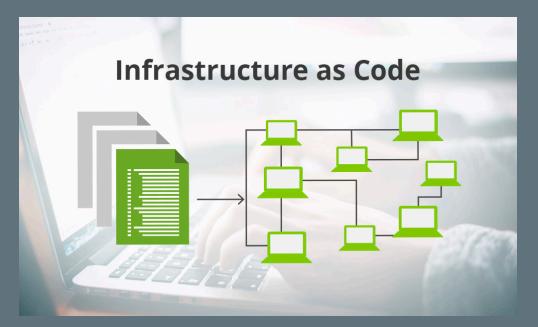


Consistency



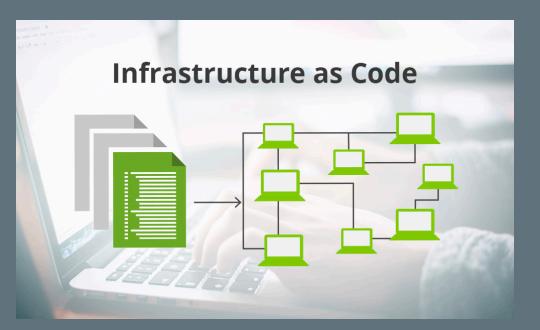


- Consistency
- Repeatable



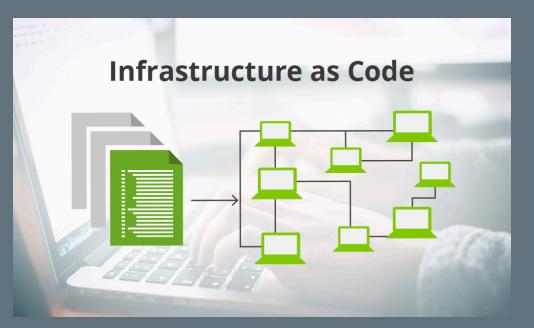


- Consistency
- Repeatable
- Scriptable



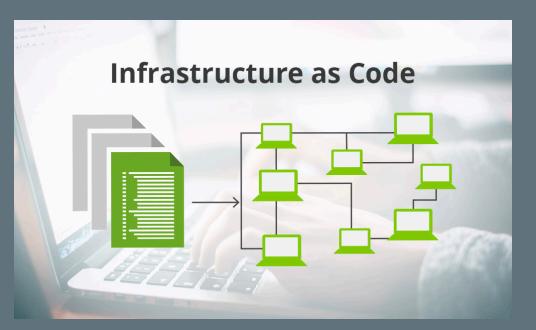


- Consistency
- Repeatable
- Scriptable
- Scalable



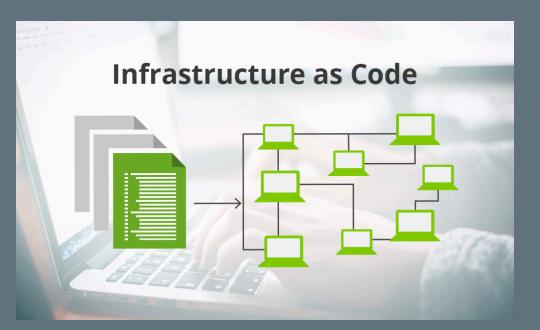


- Consistency
- Repeatable
- Scriptable
- Scalable
- Deployable



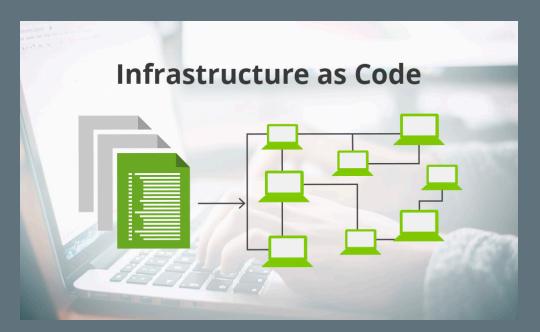


- Consistency
- Repeatable
- Scriptable
- Scalable
- Deployable
- Versionable



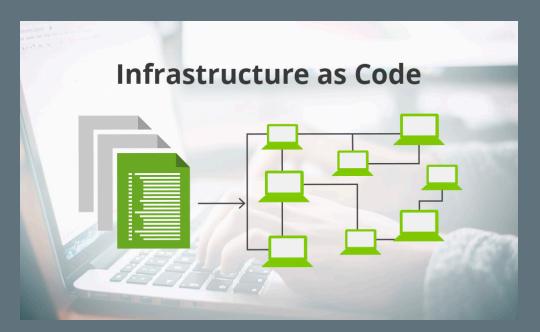


- Consistency
- Repeatable
- Scriptable
- Scalable
- Deployable
- Versionable
- Modular

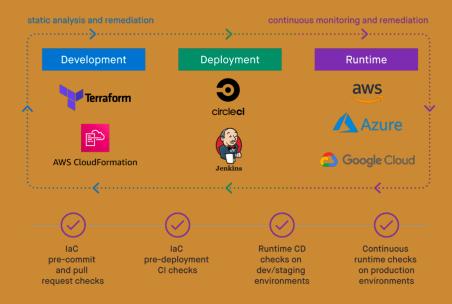




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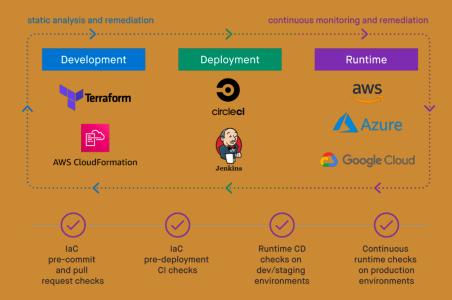






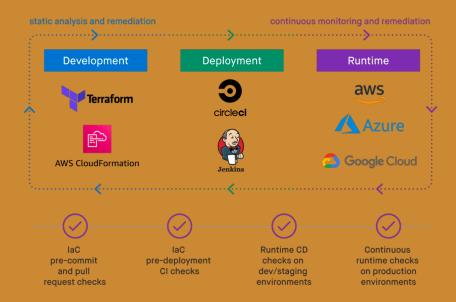


- Adhoc scripts Bash, Ruby, Python, Powershell



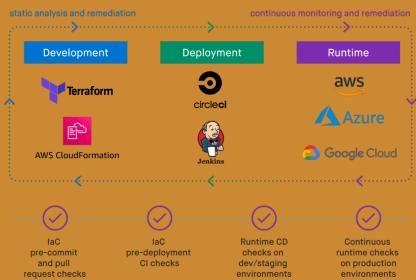


- Adhoc scripts Bash, Ruby, Python, Powershell
- Configuration management tools Chef, Puppet, Ansible and SaltStack



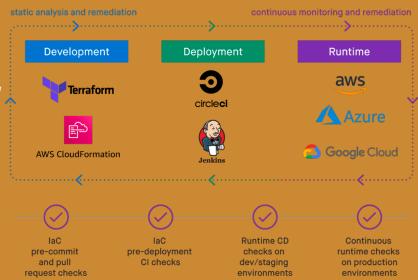


- Adhoc scripts Bash, Ruby, Python, Powershell
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- Server templating tools Docker, Packer, Vagrant, Virtual Machines or Containers (Immutable infrastructure)



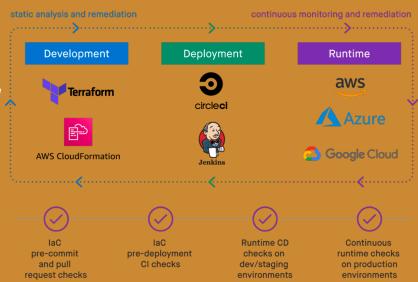


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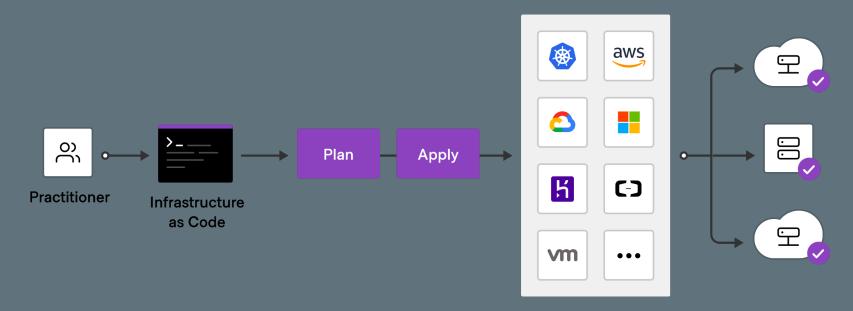
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- Orchestration tools Kubernetes, Marathon, Mesos, Amazon ECS, Docker Swarn or a Pod of Dockers and Nomad
- Provision tools Terraform, Cloud-Formation and Openstack Heat





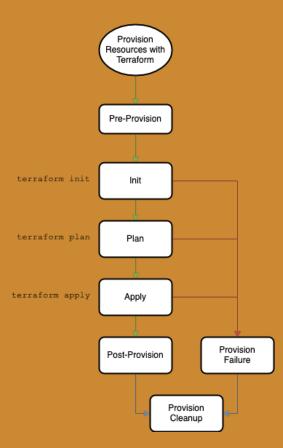
What makes Terraform better?

Understanding the value of Declarative language - TERF





What are the API actions?





Demo ...

