



# Red Hat Configuration as Code

**Eric Ames - Senior Ansible Automation Specialist**  
[ames@redhat.com](mailto:ames@redhat.com)



# Is your automation mission critical?



# **SHOULD** consider using Configuration as Code

## Pros

- AAP configurations are in a software repository, making them highly portable and version controlled.
- A repeatable process for populating your AAPs.
- Much faster than populating AAP via mouse and keyboard.

## Things to contemplate

- One big repo may take a while to apply
- Come up with a strategy for shared responsibility model

## Resources

- [Demo: Configuration as Code for Ansible Automation Platform](#) - video
- [Manage automation controller Configuration as Code \(CaC\) with Ansible](#) - gitops
- [Configuration as Code](#) - Red Hat documentation
- [Red Hat collection for configuration as code](#) - Red Hat collection
- [Config as code applied to sales demos](#) - working code

# Live Demo

Wish me luck! :-)