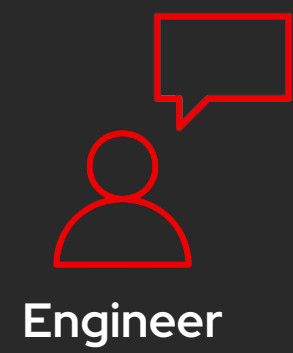


Using AI to optimize your AWS infrastructure

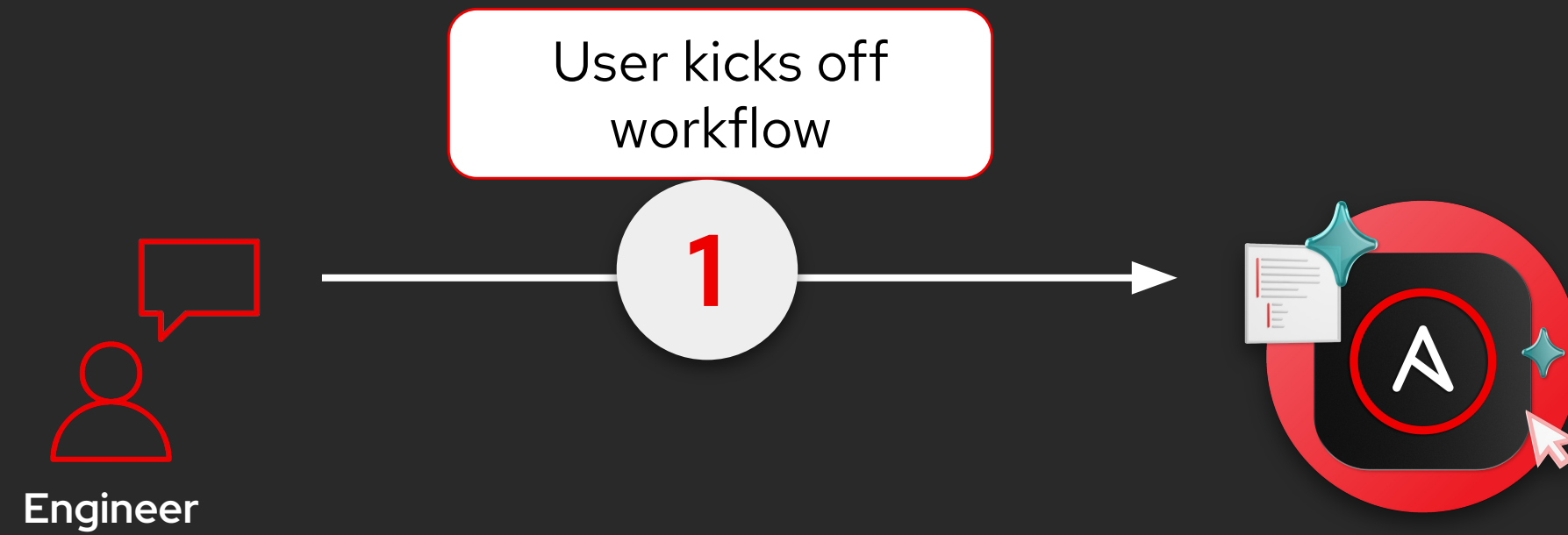
Sean Cavanaugh
Tech Marketing
Red Hat Ansible



Red Hat AI



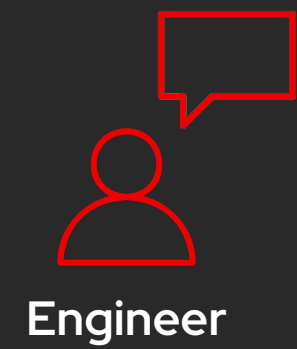
“What instances are over provisioned?”



Red Hat AI



“What instances are over provisioned?”



User kicks off workflow

1



2

Execute
compute-optimizer
Ansible playbook



us-east-1



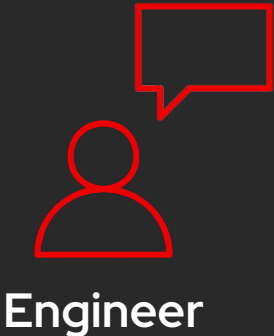
eu-central-1



Red Hat AI



“What instances are over provisioned?”



User kicks off workflow

1



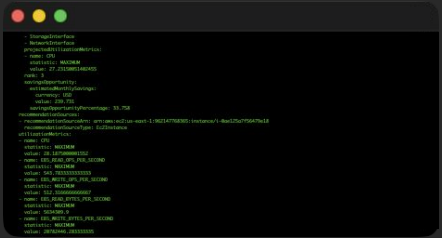
2

Execute compute-optimizer Ansible playbook



3

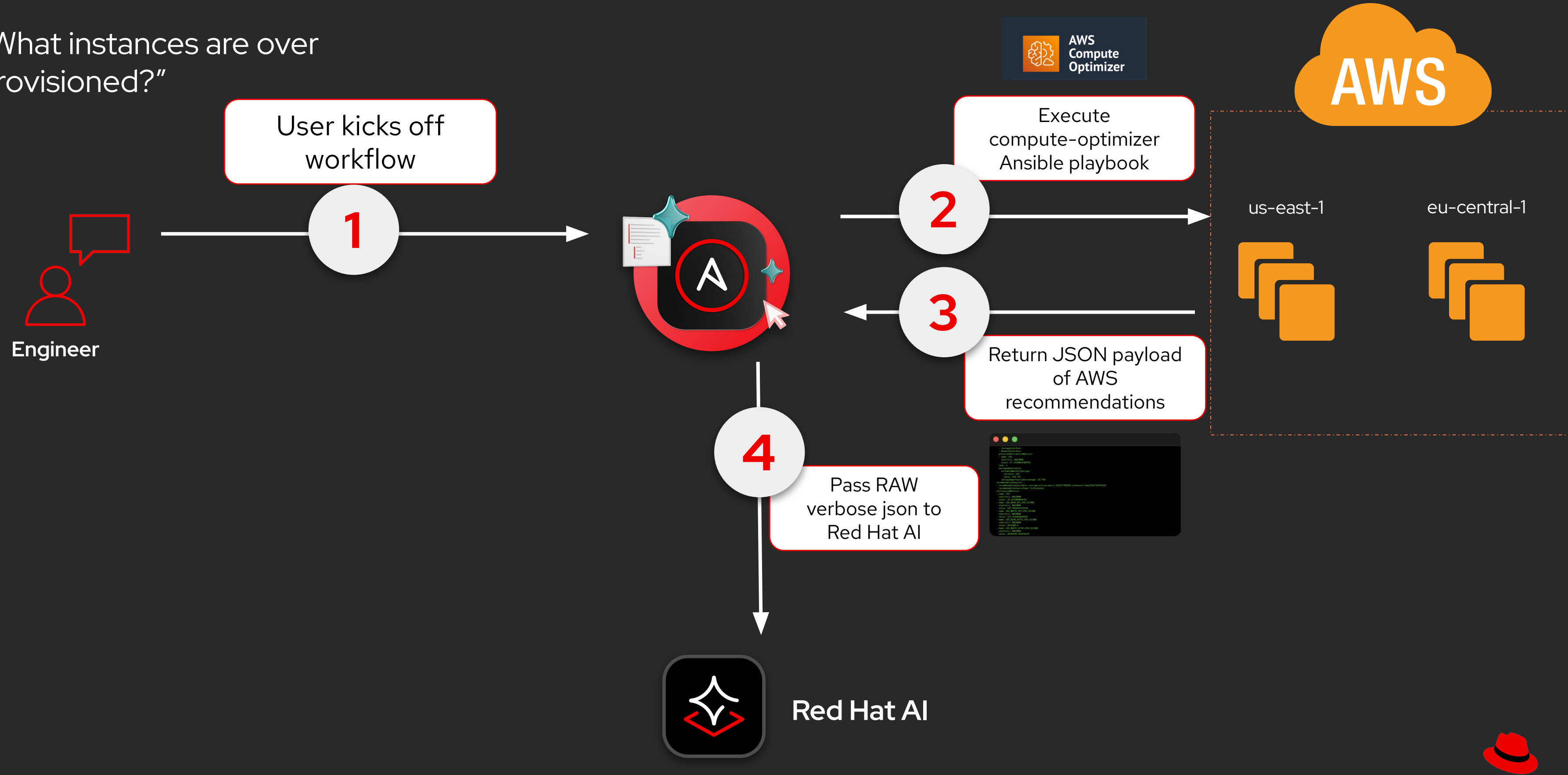
Return JSON payload of AWS recommendations



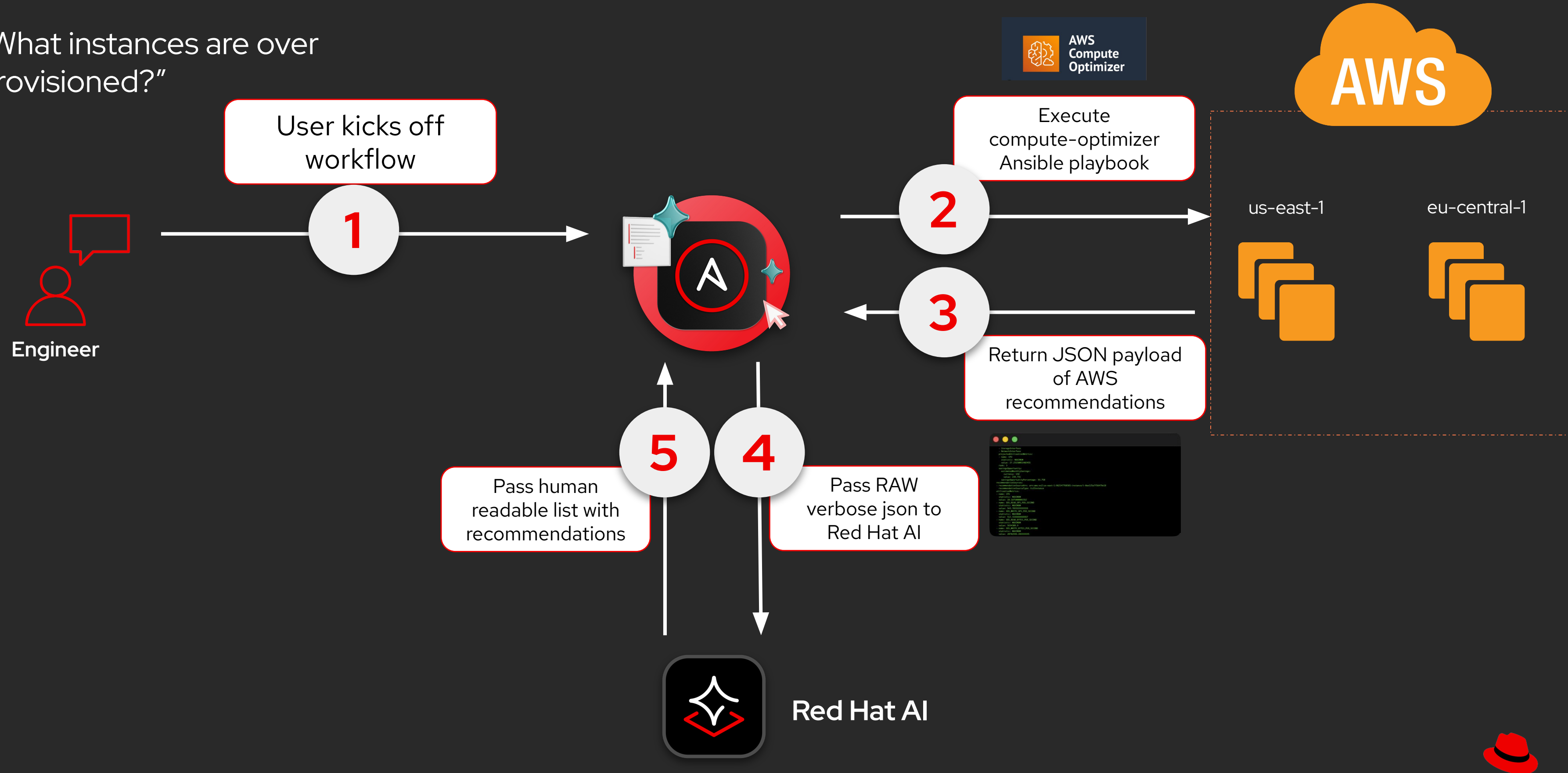
Red Hat AI



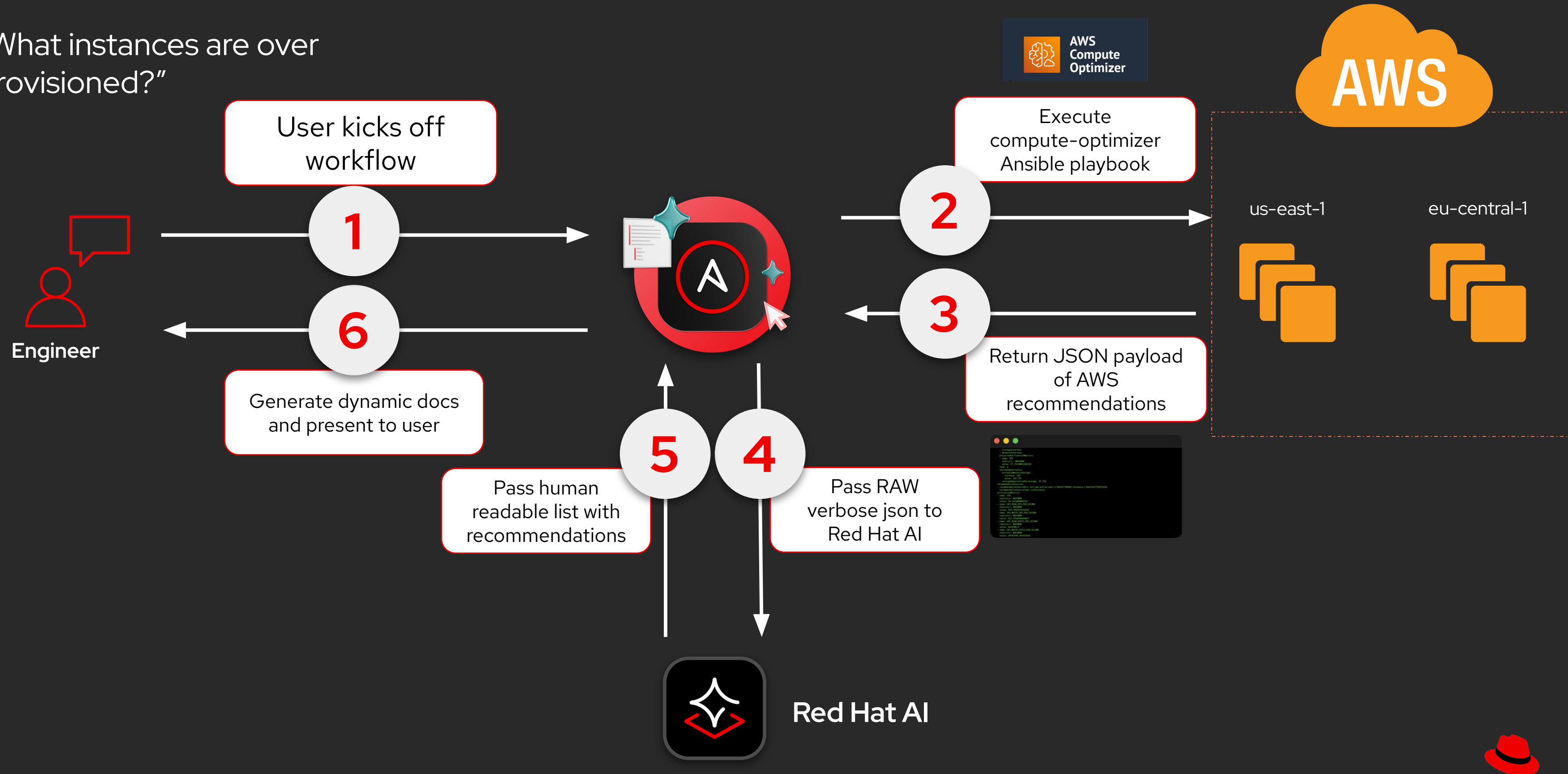
“What instances are over provisioned?”



“What instances are over provisioned?”



“What instances are over provisioned?”



Thank you

Red Hat is the world's leading provider of enterprise open source software solutions. Award-winning support, training, and consulting services make Red Hat a trusted adviser to the Fortune 500.



linkedin.com/company/red-hat



youtube.com/user/RedHatVideos



facebook.com/redhatinc



twitter.com/RedHat