

abuse instance metadata for scheduled and

Perform remote code execution with cloudnative systems management utilities (aws

Implement a startup script for virtual machines (like Azure startup scripts)

Add credentials to existing users andservices (such as AWS security credentials

Create shadow administrative users or roles with obscure but escalation able privileges

Create local instance users with remote

assess testing effectiveness

Refer to Industry standard and vendor best practices cloud security practices and configurations (Cloud Security Alliance CCM Controls, AWS Well Architected Framework)

Collect and report evidence in cloud accounts, aliases, metadata, keys, amis

Crest Follow-up phase items

Report key findings

Follow up

(like AWS CreatePolicyVersion and SetDefaultPolicyVersion privileges)

control privileges (ssh / rdp)

triggered command and control (AWS systems manager, modify EC2 UserData to

trigger a reverse shell)

systems management)

access key)