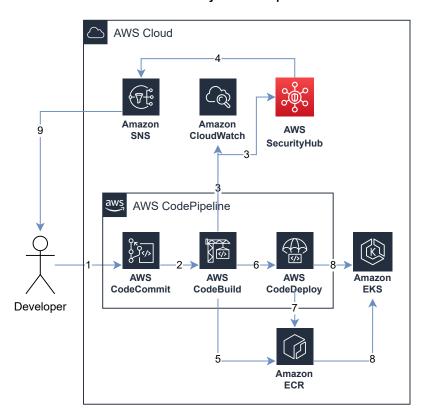
BuddyKu CICD Pipeline



Remark

- 1. developer are doing merge or tag release on Code Commit
- 2. the merge or tag release will trigger Code Build to build Docker image and tag Docker image and scan code quality and vulnerability checking during runtime
- Code Build will push the build logs in near real time to Cloud Watch and Security Hub
- 4. AWS Security Hub will trigger SNS to sent notification to developer
- 5. after Docker image are build and tag, then the Docker image will push to ECR
- 6. after Docker image already store at ECR it will trigger Code Deploy to do the next step to deploy into EKS
- 7. Code Deploy will check for the latest tag Docker image has been build before on FCR
- 8. Code Deploy will deploy using the latest tag Docker image has been build before into the EKS
- 9. Developer will receive notification contain result of scanning code quality and vulnerability checking from SNS