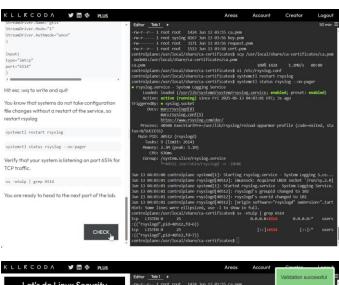
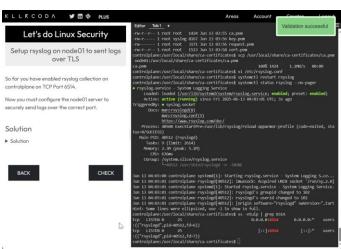
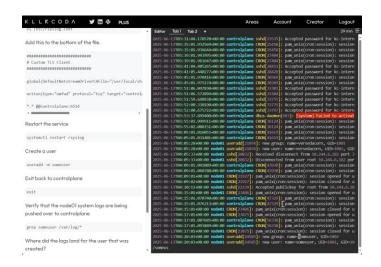
Unit 9 Lab - Certificate and Key Madness

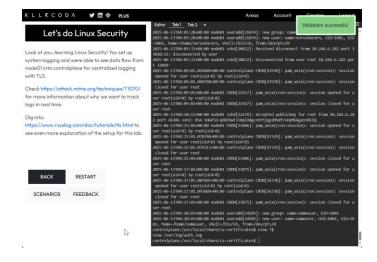
Setting up Rsyslog with TLS

Complete the lab: https://killercoda.com/het-tanis/course/Linux-Labs/211-setting-up-rsyslog-with-tls









Review Solving the Bottom Turtle

Review pages 41-48 of https://spiffe.io/pdf/Solving-the-bottom-turtle-SPIFFE-SPIRE-Book.pdf

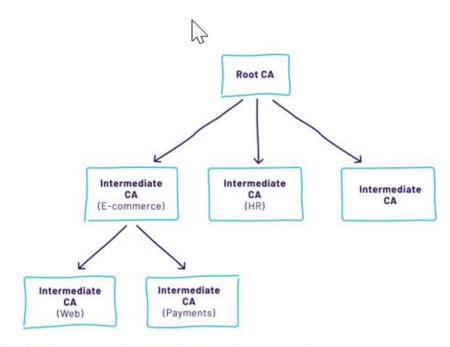
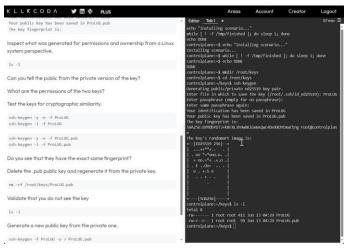


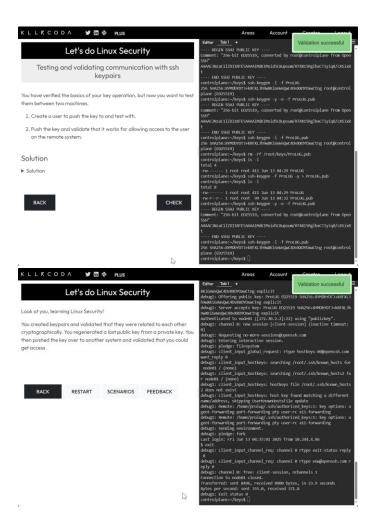
Fig. 3.3: Illustration of intermediate certificate authorities.

Does the diagram on page 44 make sense to you for what you did with a certificate authority in this lab?

SSH – Public and Private key pairs

Complete the lab: https://killercoda.com/het-tanis/course/Linux-Labs/212-public-private-keys-with-ssh





What is the significance of the permission settings that you saw on the generated public and private key pairs?

The public key is readable to all.

The private key is readable to only the owner.