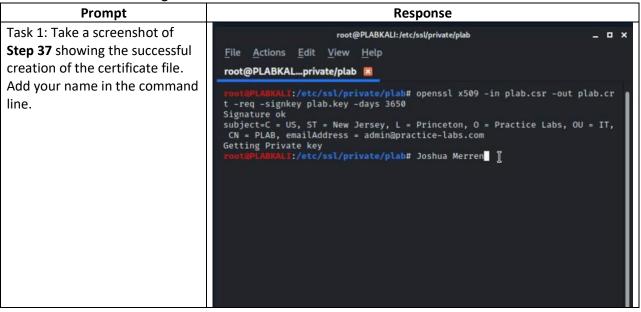


## **CYB 300 Module Five Practice Lab Worksheet**

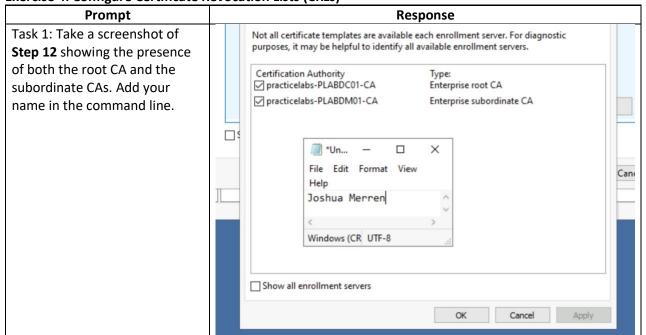
Complete this worksheet by replacing the bracketed phrases in the Response column with the relevant information. For all screenshots, include your name in the command line.

## Lab: Implementing a Public Key Infrastructure

**Exercise 2: Create a Self-Signed Certificate** 



**Exercise 4: Configure Certificate Revocation Lists (CRLs)** 





Prompt	Response
What would be the purpose of creating a subordinate certificate authority?	A subordinate certificate authority (CA) allows for a more scalable and manageable public key infrastructure (PKI). It decentralizes the issuance of certificates to different departments or sectors within an organization, enhancing security by limiting the scope of each CA's authority and reducing the risk of a single point of failure.

## **Exercise 7: Implement Key Archival**

