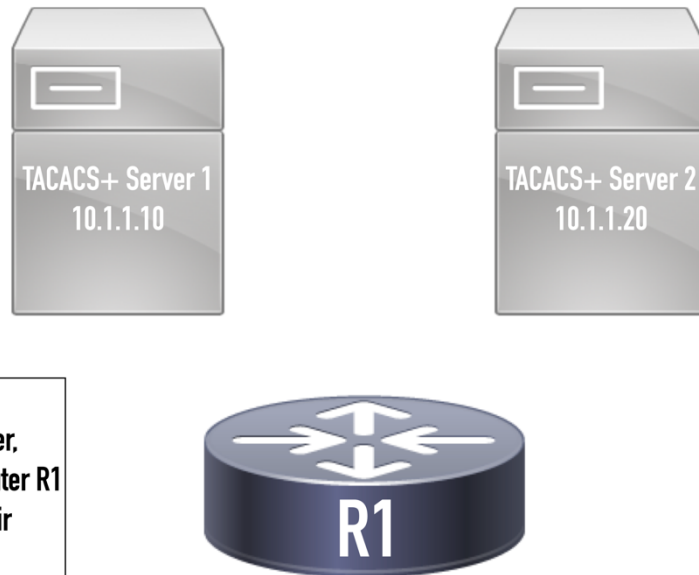**AAA Lab**

TACACS+ Server 1
10.1.1.10

TACACS+ Server 2
10.1.1.20

NOTE: The CML topology does not contain TACACS+ servers. However, your tasks involve configuring router R1 as if those servers did exist at their specified IP addresses.

R1

Lab Tasks:

- Enable AAA globally

- Create local user with name test, password **cisco**

- Configure both TACACS+ server instances, named **TACACS1** and **TACACS2**

- Secret key set to **security** for both servers

- Create TACACS+ server group named **T-GROUP** and add both servers

- Configure AAA authentication using default method list

    - TACACS+ server group should be primary method, followed by local login, and enable password

- Enable authorization requirement for EXEC shell

    - TACACS+ server group should be primary method, followed by local login

- Test by logging out/in to the console