

Creating an L2TP Host Profile

Use the **remote host** command to define the L2TP host profile and access L2TP Destination Profile Host Configuration mode.

- Each L2TP destination profile can have multiple L2TP host profiles.
- For an LAC to connect to an LNS, the appropriate L2TP destination profile *must* have at least one L2TP host profile.
- If you specify any name other than *default* for the remote host, then the LAC must supply the specified hostname in order for the tunnel to be set up. The remote hostname is matched against the hostname AVP in the received Start-Control-Connection-Request (SCCRQ).
- The remote hostname can be up to 64 characters (no spaces).
- Example

```
host1:boston(config)#l2tp destination profile boston1 ip address 192.168.76.12
host1:boston(config-l2tp-dest-profile)#remote host default
host1(config-l2tp-dest-profile-host)#
```

- Use the **no** version to remove the L2TP host profile.



NOTE: If you modify any attributes of a host profile, all tunnels and sessions using that profile will be dropped.

- Related Topics**
- Creating an L2TP Destination Profile
 - l2tp destination profile command

