DNS NAME REGISTRATION AND DHCP NAME PROTECTION

You can view and change the global DNS integration settings by following these steps:

1. In the DHCP console, expand the node for the server you want to work with, press and hold or right-click IPv4 or IPv6, and then tap or click Properties.
2. Tap or click the DNS tab. Figure 15-3 shows the default DNS integration settings for DHCP. Because these settings are configured by default, you usually don't need to modify the configuration.

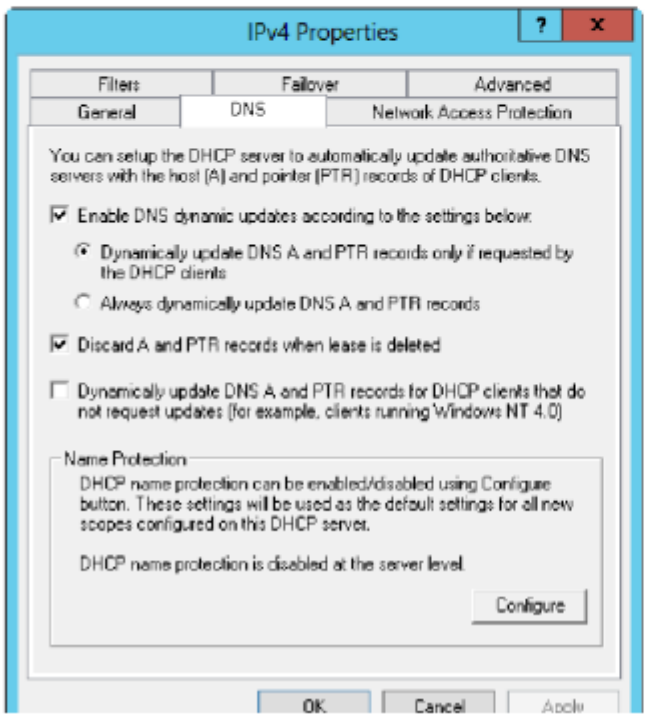


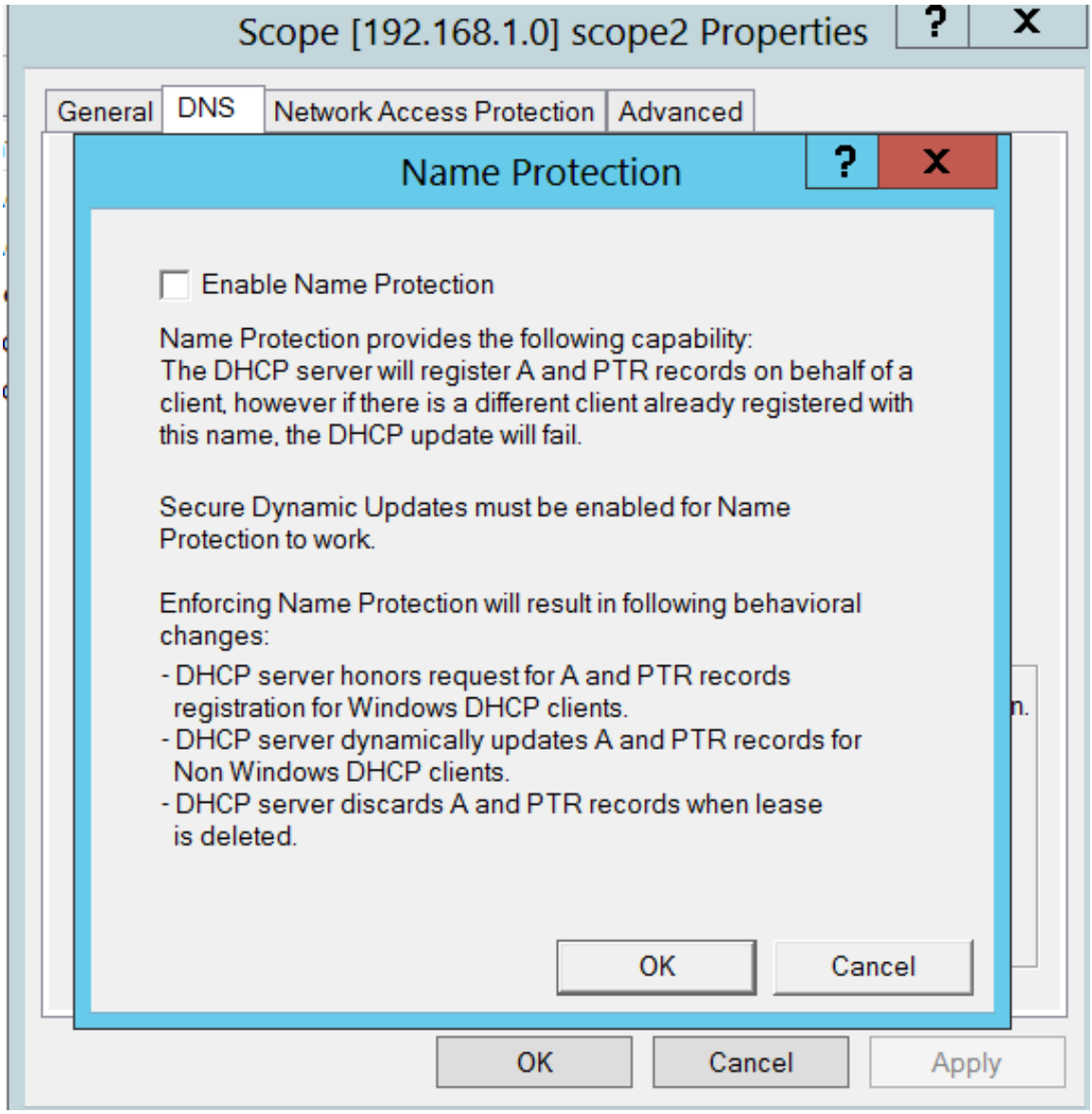
FIGURE 15-3 The DNS tab shows the default settings for DNS integration with DHCP.

3. Optionally, you can enable or disable the name-protection feature. With name protection, the DHCP server registers records on behalf of the client only if no other client with this DNS information is already registered. To enable or disable name protection, tap or click Configure. In the Name Protection dialog box, select or clear Enable Name Protection and then tap or click OK.

You can view and change the per-scope DNS integration settings by following ese steps:

1. In the DHCP console, expand the node for the server you want to work with, and then expand IPv4 or IPv6.
2. Press and hold or right-click the scope you want to work with, and then tap or click Properties.
3. Tap or click the DNS tab. The options available are the same as those shown in Figure 15-3. Because these settings are configured by default, you usually don't need to modify the configuration.
4. Optionally, you can enable or disable the name-protection feature. Tap or click Configure. In the Name Protection dialog box, select or clear Enable Name Protection and then tap or click OK.

Configure name Protection Dialog box



Tap on Ok to save your settings.