

3. **Right-click the domain to which you want to add the group and then choose New ➤ Group from the contextual menu.**
4. **In the New Object – Group dialog box that appears, as shown in Figure 12-10, enter the name for the new group.**

Enter the name in both text boxes.

5. **Choose the group scope.**

The choices are

- *Domain Local:* For groups that will be granted access rights to network resources
- *Global:* For groups to which you'll add users and Domain Local groups
- *Universal:* If you have a large network with multiple domains

6. **Choose the group type.**

The choices are Security and Distribution. In most cases, choose Security.

7. **Click OK.**

The group is created. However, at this point, it has no members. To remedy that, keep reading.

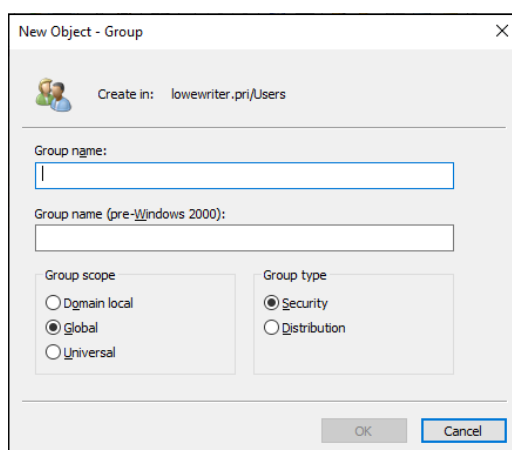


FIGURE 12-10:
Create a new group.

Adding a member to a group

Groups are collections of objects called *members*. The members of a group can be user accounts or other groups. A newly created group (see the preceding section) has no members. As you can see, a group isn't useful until you add at least one member.