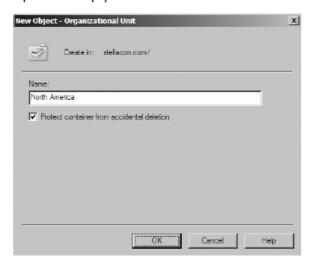
Creating an OU Structure

- 1. Open the Active Directory Users And Computers administrative tool.
- 2. Right-click the name of the local domain, and choose New > Organizational Unit. You will see the dialog box shown in the following graphic. Notice that this box shows you the current context within which the OU will be created. In this case, you're creating a top-level OU, so the full path is simply the name of the domain.



- Type North America for the name of the first OU. Uncheck the box that states Protect Container From Accidental Deletion and click OK to create this object.
- 4. Create the following top-level OUs by right-clicking the name of the domain and choosing New > Organizational Unit. Also make sure to uncheck Protect Container From Accidental Deletion for all OUs in these labs, because you'll be deleting some of these OUs in later exercises.

Africa

Asia

Europe

South America

Note that the order in which you create the OUs is not important. In this exercise, you are simply using a method that emphasizes the hierarchical relationship.

5.	Create the following second-level OUs within the North America OU by right-clicking the North America OU and selecting New ➤ Organizational Unit:
	Austin
	Boston
	Canada
	Chicago
	Corporate
	Los Angeles
	Mexico
	New York
	San Francisco
6.	Create the following OUs under the Asia OU:
	China
	India
	Malaysia
	Vietnam
7.	Create the following OUs under the Europe OU:
	France
	Germany
	Spain
	UK

8.	Create the following OUs under the South America OU:
	Argentina
	Brazil
	Chile
	Peru
9.	Create the following third-level OUs Under the India OU by right-clicking India within the Asia OU, and selecting New ➤ Organizational Unit:
	Bombay
	New Delhi
10.	Within the North America Corporate OU, create the following OUs:
	Engineering
	HR
	Marketing
	Research
	Sales
11.	When you have completed the creation of the OUs, you should have a structure that looks similar to the one in the following graphic.

11. When you have completed the creation of the OUs, you should have a structure that looks similar to the one in the following graphic.

