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Beyond moving objects from domain to another, or from one Windows platform to another, a dramatically increasing usage trend is to use the ADMT to consolidate the number of servers within an existing Active Directory infrastructure. Consider CompTIA A Practice Exams that in the "older" days of computing, hardware was nowhere near as powerful and software was nowhere near as robust, stable, and capable.

Because of this, it is easy for administrators to use the ADMT to take objects from a previously overburdened server and place them into a higher-level server that has a much greater maximum capacity than the previous server. Consider Figure 3.1, where the forest root domain for the SuperCorp corporation is the supercorp.com server, and the extending child domains are children of the root.

In this figure, you can see that the IT department domain (it.supercorp.com) is overburdened. Although it isn't illustrated in this figure, the reason for this is that the users in the IT department are running an outdated Windows 2000 Server machine with a whopping 400MHz processor and barely enough RAM to run Office 2007. But then again, that's sort of the way it goes in IT—just enough to get the job done.

To deal with this situation, you'd have to perform a common task—taking the existing user accounts from that CCNA Exam Answers Windows 2000 Server that existed in a child domain and integrating them into the domain a level up. In this case, you'd use the ADMT to consolidate the number of servers. You'd do this by first instantiating (which is just a fancy word for initializing) the ADMT on the server that you want to ultimately consolidate toward and take out the user accounts. After this, you could remove the child domain.

OmniCorp, a medium-sized search engine-based advertising company, has a central office in Washington, DC; four additional domains installed within the company for various projects; and departments throughout the enterprise. However, new government privacy regulations require OmniCorp to consolidate its existing domain structure into a centralized, focused environment with only one domain and one domain controller.

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