https://www.100test.com/kao_ti2020/140/2021_2022__E5_88_A9_ E7_94_A8DNS_E6_c100_140394.htm   you are the administrator of your company's network. the network consists of one windows 2000 domain that spans multiple subnets. you are configuring dns for hostname resolution throughout the network. you want to achieve the following goals: amp.#8226. administrative overhead for maintaining dns zone files will be minimized. amp.#8226. all zone Oupdates will come only from authorized dns servers. amp.#8226. create an active directory integrated zone. amp.#8226. on the name servers tab of the zone properties dialog box, enter the names and addresses of all dns servers on the network. &amp.#8226. on the zone transfers tab of the zone properties dialog box, Oselect the allow zone transfers only to the servers listed on the name servers tab option which result or results do these actions produce? (choose all that apply) a. dns zone transfer traffic is minimized on the network. b. administrative overhead for maintaining dns zone files is minimized. c. unauthorized host computers do not have records created in the zone. d. all zone Oupdates come only from authorized dns servers e. all zone transfer information is secured as it crosses the network.

windows 2000

dns

dns   dns

dns

" allow dynamic 0updates"

" yes"
dns

" allow zone transfers only to the servers listed on the name servers tab"   (

)   1

dns

2   dns

3   " allow zone transfers only to the servers listed on the name servers tab"

4   dns

rpc