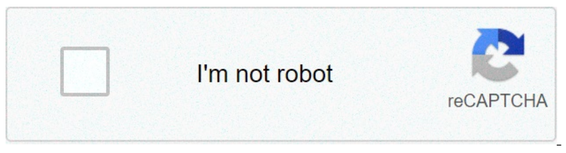


Continue

# Additional domain controller 2012 step by step

Warning: Can only detect less than 5000 charactersYou can go to Active Directory administrative tools, sites and services and verify that the new domain controller is listed on your site. I'm in conclusion, it's highly recommended to have more DCS in your organization. The advantage for this is to load the balance of the services and minimize the risk of a complete network interruption. Feel free to leave your comments or questions in the comments section. Many of our current customers are still running Windows Server 2008 and Windows Server Server 2008 R2 Domain Controller and are trying to replace these servers with Windows Server 2012 domain controllers to use the new Windows Server 2012 features. You may also look to a Your aging 2008 R2 domain controller Windows Server 2008 and Windows Server with spanking new Windows Server Server 2012 domain controllers, keeping the Active Directory smoothly. Before detailing the migration of Active Directory, I heard that it would be relevant to discuss how to to add a Windows Server 2012 domain controller to a First.ã, Active Directory Active Active Directory Domain existing from Windows Server 2008-2012 would be the Next step, once this procedure is successfully completed. Preliminary operations 1. Installation and install the 2012 machine Windows Server. 2. Configure the new servera S IP address to match the destination domain and ensure existing domain controllers, where you are installed and configured DNS, they are visible from your new Windows Server 2012 install. Configuring functionality domain controller 1. Open the Server Manager console and click Add Roles and Functionality. 2. Select Based on feature-based installation roles and select Next. 3. Select the Role of Active Directory Domain Services. 4. Accept the default value Required features by clicking the Add Features button. 5. On the screen features, click the Next button. 6. Selections Confirm Display Install Click to note to install button.Ã ,: Check out Rewart the destination server automatically if the box needed to accelerate the installation should be able to restore the destination server automatically. 7. Click the Close button once the installation has been completed. 8. Once completed, the notification is made available on the dashboard highlighted by an exclamation mark. Select and in between the drop-down menu select promote this server to a domain controller. 9. Select Add as a domain controller in the existing domain. 10. Make sure the destination domain is specified. If it is not, it is recommended to select the own field or enter the appropriate domain in the field supplied. 11. Click Edit, provide the requested enterprise credentials and click the Next button. 12. Define whether the server must be the DNS and Global Catalog (GC) server of the DNS and Global domain (GC) .ã, selectTA the site to which this belongs to the DC and define restore mode to password (DSRM) services for this DC. 13. Click the Next button on the DNS options screen. 14. In the additional screen options you are supplied with the possibility to install the domain controller from installation from the support (IFM). Furthermore, you have the possibility of selecting the point from which DC replication should be completed. The server will choose the best position for database replication unplified. Click the Next button once completed. 15. Specify location for the AD and SYSVOL database and click the Next button. 16. The next is the scheme and domain preparation. Alternatively, you could run adprep before starting the procedure. However, if Adprep is not detected, it will be automatically compiled in your name. 17. Finally, the options screen provides a summary of all the options selected for the promotion of the server. Click the Next button to continue. 18. If all the prerequisites pass, click the Install button to start the installation. 19. After completing the required activities and restart of the server, the new Windows Server 2012 domain controller installation has been completed. We hope that this overview has been useful. For more information on Windows Server 2012 Directions ¢ Courses, click here or ã, call 855.575.8900! 855.575.8900!

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