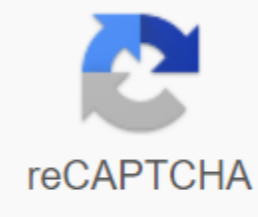




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Symantec backup exec 15 tutorial pdf

In this article I'm going to show you how to store, back up work on Symantec backup exec 2015. First, we'll see how to set up the store. Set up storage Please open and click on Configure Storage under the storage tab: Then select the type of storage you want to set up. In this typical case I choose disk-Based storage, click next: Then I choose disk storage (if you can choose another one), click the following: Type name and describe for storage: Then select a storage device, If you have a local disk, you can choose that disk from the local disk version. I'll choose the second option. I have a share of the network, so I choose the second option: Choose simultaneous recording operations and click on: and finally click Finish to complete the creation of storage: Add the vCenter server to the backup server Symantec Add under backup and restore the tab: Choose VMware vCenter server or ESX host and click the following: Bring your IP address or call your server vCenter and click the following you can add the same logo to complete the addition of vCenter to Symantec backup Exec: Creating the first backup work After adding the vCenter server we need to create backup work. So right click on the vCenter server and click Backup - Backup to Drive: Then Click Edit to select VM, Which you want to back up: On the backup window a selection of VMs you want to back up and click OK Click Edit to plan for backup: In this window you can schedule work back up Copy for Full and INCREMENTAL Backup Jobs: On the storage tab you can choose storage for full and INCREMENTAL work and click OK: And click OK to complete : As you see the backup job for the vCenter server created: You can wait for the next time to back up or right click on the job and click Run Next Job: Double click on backup Work you can see all the settings and actions on the job you can see all the settings and actions on this That job: On the job tab you can edit or delete backup work, on job history you can see failure and successfully back up jobs, on backup sets you can see all backup jobs, etc. Slideshare uses cookies to improve functionality and performance, as well as to provide you with appropriate advertising. If you continue to browse the site, you agree to use cookies on this site. See our User Agreement and Privacy Policy. Slideshare uses files to improve functionality and performance, and to provide you with appropriate advertising. If you continue to browse the site, you agree to use cookies on this site. See our Privacy Policy and User Agreement for more details. Installation - Set up Exec Backup 2016 Backup - Restoring Active DirectoryBackup - Restoring Backup Exchange Mailboxes - File Recovery and Backup Basic - ProcedureBackup - Recovery Of Virtual Machine Preferred Filmlair with Windows Server 2012 In backup Exec 16 16 Of course, we learn the setup for exec backup software and how we can get a trial license for 60 days, in addition to setting up a backup exec. Backup Exec Let you make the plan and schedule easy for your data and servers, and its one of the important things in this course.this course is explain and review Backup and Recovery for Active Directory, Microsoft Exchange, File Share, Data and Hyper-V, and you'll be able to work great in Symantec Backup Exec 2016. The Backup Exec Administration Course will make you a good administrator to back up exec, and keep your data safe from ransomware and want to cry virus. What makes Exec backup software one of the best is the excellent interface and easy use, in addition to a great 24/7 support team. Systems Security Administrator StudentsAny Whoever should store data from the exec 21 backup ransomware is available now! Try It00:28Introduction - Outline003:01Download Backup Exec - Get a License for Free01:51Configure Backup Exec from Scratch06:4806:2608:50Backup2Backup - Recovery Exchange06:14Backup - File Recovery Share05:33Backup - Restoring Virtual Server06:28 System Engineer4.5 Instructor Rating139 Reviews404 Students1 Course My Name is Omar Belal, Senior Computer Engineer Specialty for Backup and Security Solutions. I have several certificates from Ecouncil, Symantec, Veritas and Microsoft.I am always looking to learn new technologies. I believe in famous quotes doing what you love, so I believe that online learning will be the future of learning. How to manually back up and restore the Backup Exec (BEDB) database. Backup Solution Exec automatically sets up be a daily BEDB backup as part of the database maintenance, but there are times when you need to back up BEDB manually. For example, you need to back up BEDB before you update exec backup or before performing maintenance on a media server. The dump database function is used to back up BEDB on a hard drive. Once the database is reset, you can recover the media server from failure. Note: Database reset is another term to back up a database. NOTE: Please make sure that DLM is disabled before taking any of the following steps to prevent the automatic removal of backup kits using the steps mentioned in the following technote: Backup or reset the BEDB database: To reset the Exec backup database you can use exec backup program (. Veritas-Backup Exec-BEUtility.exe program files and follow the following steps in the Exec Utility backup interface: select a media server from a media server group or from the back of all media servers. In the taskbar, select the tasks of the database - the Dump Database. Or click the right button on the server name in right Pane and select the Dump database. After the operation is complete, click The Close Operation Operation Screen. This operation backs up the BEDB database to a flat BEDB.bak file on . Veritas-Backup Exec,data, as shown in the pic. If BEDB is placed on a remote S/L server, this file is created on . Microsoft S/L Server.MSS-L.1 MSSSLData on a remote server. . NOTE : Please make sure that DLM is disabled before taking any of the following steps to prevent the automatic removal of backup kits using the steps mentioned in the following technote: Recovery of the BEDB database: Backup Exec Utility program (. You can manually use Program Files Veritas-Backup Exec-BEUtilitye to restore BEDB manually). Choose a media server from a media server group or from the back of all media servers. In the taskbar, select the database's Restore the Database tasks. Or click the right button on the server's name on the right glass and click on the recovery database. Use the Drop option to the existing database and reboot from the backup. Once the operation is complete, click the Close button on the Progress operation screen and run the Exec backup program. Program. symantec backup exec 15 tutorial pdf

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