CA Support Online Page 1 of 1

Hi Marcel. log out update profile My CA search products communities & insights services, education & support partners contact CA SUPPORT ONLINE CA Support Online My Account | Recently Viewed ₹ | Bookmarks ₹ Support > KB Tech Knowledge Base Article Bookmark | Email | Print Support Home Show Technical Document Details Support By Product Document ID: TEC512189 **Download Center Tech Document** Documentation **CA Tech Insider Subscriptions** Title: AE0521 VM Mount operation failed backing up with VDDK a virtual machine having different disks spanned across different Licensing locations (data stores) but having same file name **CA Programs** When you backup a VM using VDDK software having different disks stored in different locations, but having the same file name (for example, "[storage1] vm/disk.vmdk" and "[storage2] vm/disk.vmdk"), you will get the error AE0521 VM Mount operation error. Compatibilities Contact and Resources The snapshot is created but then it is immediately deleted. The reason for above behavior is that when VDDK asks to mount the disks in proxy server the backup fails as the files have the In the CA_VCBpopulateDB.log: Snapshot successfully created for the VM EM002-ITALY

Got Snapshot Disk URLs for the VMEM002-ITALY

VMX Path = moref=vm-804 formed for the VM EM002-ITALY

vmconfig.dat file created for the VMEM002-ITALY

Returning NULL from GetMoRefProp. Object reference not set to an instance of an object.

downloadDirectory: Downloading VM File /folder/LPITRMLD004/LPITRMLD004.vmx?dcPath=LPITRMESX/&dsName=storage2... Error in getData. The remote server returned an error: (500) Internal Server Error. downloadDirectory: Downloading VM File /folder/LPITRMLD004/LPITRMLD004.vmxf?dcPath=LPITRMESX/&dsName=storage2...
getData: Downloading VM File F:\MNT\VmwareVcbMountDir\EM002-ITALY\LPITRMLD004.vmxf Completed.
getVMXFiles: Downloading Virtual Machine Configuration files Complete
Log Cache ends Solution: The solution is to shutdown the virtual machine, edit the disk file names and use different names. Please refer to the following VMware knowledge base document: http://kb.vmware.com/selfservice/microsites/search.do? The file names for virtual disks should be unique. **Rate this Article** The content on this page was useful to me. Agree Strongly Stronaly Comments: Char: 0/255

about us news events careers rss feeds

legal privacy policy sitemap Copyright © 2010 CA. All rights reserved.