



Compliance and Regulatory Reporting in Minutes with Zerto

Zerto's automated reporting and testing allows you to show data protection and availability of your entire infrastructure in just minutes in an isolated bubble network - without impact to production. Deliver this report to prove compliance, GDPR resilience, meet HIPPA requirements, or DR testing. Schedule, execute, and in just a few clicks gain visibility down to the application or VM-level.

“The Zerto platform has proven to provide scalability, manageability, and sea of use to our organization. Zerto has checked all of the boxes for our compliance needs” —Director Of IT



a Hewlett Packard Enterprise company
Report generated by



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Recovery Report for Virtual Protection CRM

Recovery Operation Details

Initiated by	Administrator
Recovery operation	Fallover Test
Point in time	15:35:24
Recovery operation start time	15:35:41
Recovery operation end time	15:37:27
RTO	40 seconds
Recovery operation result	Passed by user
User notes	Stop Test for VPG CRM

Virtual Protection Group Recovery Settings

Protected site	Boston
Recovery site	Arnhem

Virtual Protection Group Boot Order Settings

Boot Group Name	VMs in group	Startup delay
Default	CRM02	10
NEW GROUP_1	CRM03	10
NEW GROUP_2	CRM01	0

Recovery Report for Virtual Protection Group CRM

Virtual Machine Recovery Settings

CRM01	
Recovery host	192.168.2.61
Recovery datastores	
VM	FreeNAS01
Volume CRM01-0:0	FreeNAS01
Test recovery networks	
Network adapter 1	VM Network
Recovery folder	/
CRM02	
Recovery host	192.168.2.61
Recovery datastores	
VM	FreeNAS01
Volume CRM02-0:0	FreeNAS01
Test recovery networks	
Network adapter 1	VM Network
Recovery folder	/
CRM03	
Recovery host	192.168.2.62
Recovery datastores	
VM	FreeNAS01
Volume CRM03-0:0	FreeNAS01
Test recovery networks	
Network adapter 1	VM Network
Recovery folder	/

Detailed Recovery Steps

#	Step Description	Result	Start Time	End Time	Execution Time
1.	Fail-over test VM 'CRM03'	Success	15:35:41	15:35:42	00:00:01
1.1.	Create recovery VM 'CRM03 - testing recovery'	Success	15:35:42	15:35:42	00:00:01
2.	Fail-over test VM 'CRM01'	Success	15:35:41	15:35:42	00:00:01
2.1.	Create recovery VM 'CRM01 - testing recovery'	Success	15:35:42	15:35:42	00:00:01
3.	Fail-over test VM 'CRM02'	Success	15:35:41	15:35:42	00:00:01
3.1.	Create recovery VM 'CRM02 - testing recovery'	Success	15:35:42	15:35:42	00:00:01
4.	disable DRS	Success	15:35:42	15:35:42	00:00:00
4.1.	disable DRS	Success	15:35:42	15:35:42	00:00:00
4.2.	disable DRS	Success	15:35:42	15:35:42	00:00:00
4.3.	disable DRS	Success	15:35:42	15:35:42	00:00:00
5.	Fail-over test VMs 'CRM01' volumes	Success	15:35:42	15:35:59	00:00:17
5.1.	Create scratch volume for VM 'CRM01 - testing recovery'	Success	15:35:42	15:35:48	00:00:06
5.2.	Detach volume 'CRM01-0:0' from 'Z-VRAH-192.168.2.61-989263'	Success	15:35:48	15:35:54	00:00:05
5.3.	Attach volume 'CRM01-0:0' to VM 'CRM01 - testing recovery'	Success	15:35:54	15:35:59	00:00:05
6.	Fail-over test VMs 'CRM02' volumes	Success	15:35:42	15:36:00	00:00:18
6.1.	Create scratch volume for VM 'CRM02 - testing recovery'	Success	15:35:42	15:35:48	00:00:06
6.2.	Detach volume 'CRM02-0:0' from 'Z-VRAH-192.168.2.61-989263'	Success	15:35:48	15:35:54	00:00:05
6.3.	Attach volume 'CRM02-0:0' to VM 'CRM02 - testing recovery'	Success	15:35:54	15:36:00	00:00:06
7.	Fail-over test VMs 'CRM03' volumes	Success	15:35:42	15:35:59	00:00:17
7.1.	Create scratch volume for VM 'CRM03 - testing recovery'	Success	15:35:42	15:35:48	00:00:06

Recovery Report for Virtual Protection Group CRM