

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
Home	https://skytap.github.io/well-architected-framework/	https://skytap.github.io/well-architected-framework/operations/		
{{ site.navigation.Home }}		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
Operational Excellence	https://skytap.github.io/well-architected-framework/operations/	https://skytap.github.io/well-architected-framework/operations/Discovery/		
{{ site.navigation.Operations }}		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
	Next Step Links >>	https://skytap.github.io/well-architected-framework/		
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
Power Discovery	https://skytap.github.io/well-architected-framework/operations/Discovery/	https://skytap.github.io/well-architected-framework/operations/Discovery/ecosystems		
		https://skytap.github.io/well-architected-framework/operations/Discovery/workloads		
	Next Step Links >>	https://skytap.github.io/well-architected-framework/		
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/ecosystems		
		https://skytap.github.io/well-architected-framework/operations/Discovery/workloads		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
Ecosystem Discovery	https://skytap.github.io/well-architected-framework/operations/Discovery/ecosystems	https://skytap.github.io/well-architected-framework/		
	Next Step Links >>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/workloads		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
Workload Discovery	https://skytap.github.io/well-architected-framework/operations/Discovery/workloads	https://skytap.github.io/well-architected-framework/		
	Next Step Links >>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/ecosystems		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Connectivity	https://skytap.github.io/well-architected-framework/operations/connectivity/	https://skytap.github.io/well-architected-framework/security/internal-networking		
		https://skytap.github.io/well-architected-framework/security/edge-networking		
		https://skytap.github.io/well-architected-framework/operations/connectivity/azure/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
	Next Step Links >>	https://skytap.github.io/well-architected-framework/		
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/azure/		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Azure Networking	https://skytap.github.io/well-architected-framework/operations/connectivity/azure/	https://skytap.github.io/well-architected-framework/operations/connectivity/express-route/		
	Next Steps Links >>	https://skytap.github.io/well-architected-framework/		
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
ExpressRoute	https://skytap.github.io/well-architected-framework/operations/connectivity/express-route/	https://skytap.github.io/	https://skytap.github.io/well-architected-framework/	
	Next Steps Links >>	https://skytap.github.io/well-architected-framework/operations/		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/azure/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
		https://skytap.github.io/well-architected-framework/ecosystems/	https://skytap.github.io/well-architected-framework/operations/ecosystems/	
		https://skytap.github.io/resiliency/	https://skytap.github.io/well-architected-framework/resiliency/	
		https://skytap.github.io/resiliency/design-considerations-azure	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	
		https://skytap.github.io/resiliency/design-considerations-ibm	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	
		https://skytap.github.io/security/	https://skytap.github.io/well-architected-framework/security/	
IBM Cloud Networking	https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/	https://skytap.github.io/well-architected-framework/		
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/	https://skytap.github.io/well-architected-framework/operations/connectivity/azure/	
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
Ecosystems	https://skytap.github.io/well-architected-framework/operations/ecosystems/	https://skytap.github.io/well-architected-framework/operations/ecosystems/azure-native/solutions/SAP/README/	https://skytap.github.io/well-architected-framework/operations/ecosystems/azure-native/sap-workloads	
		https://skytap.github.io/well-architected-framework/operations/ecosystems/azure-native/solutions/AzureNetAppFiles/Skytap+AzureNetAppFiles/	https://skytap.github.io/well-architected-framework/operations/ecosystems/azure-native/skytap+netapp-files	
	Next Step Links >>	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
SAP Workloads	https://skytap.github.io/well-architected-framework/operations/ecosystems/azure-native/sap-workloads	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
	Next Step Links >>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
Azure NetApp Files	https://skytap.github.io/well-architected-framework/operations/ecosystems/azure-native/skytap+netapp-files	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/ecosystems/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
Resiliency - HA/DR/Migra	https://skytap.github.io/well-architected-framework/resiliency/	https://skytap.github.io/well-architected-framework/resiliency/migrations		
{{ site.navigation.Resiliency }}		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disasterrecovery.md	https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/hadr.md	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/disasterrecovery.md	https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/hadr.md	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/designconsideration azure.md	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	
		https://skytap.github.io/well-architected-framework/resiliency/designconsideration sibm.md	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	
		https://skytap.github.io/well-architected-framework/security/		
Skytap Resiliency Pillar				
Migration	https://skytap.github.io/well-architected-framework/resiliency/migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
	Next Step Links >>	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/resiliency/	
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Protection	https://skytap.github.io/well-architected-framework/resiliency/backups	https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/IBMi-iSCSI-VTL-Backups/		
	Next Steps Links >>	https://skytap.github.io/	https://skytap.github.io/well-architected-framework/	
		https://skytap.github.io/operations/	https://skytap.github.io/well-architected-framework/operations/	
		https://skytap.github.io/well-architected-framework/	https://skytap.github.io/well-architected-framework/resiliency/	
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/design-considerations-azure	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	
		https://skytap.github.io/well-architected-framework/design-considerations-ibm	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	
<i>iSCSI VTL backups</i>	https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/IBMi-iSCSI-VTL-Backups/	https://skytap.github.io/well-architected-framework/resiliency/	https://skytap.github.io/well-architected-framework/	
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/resiliency/operations/	https://skytap.github.io/well-architected-framework/operations/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/	https://skytap.github.io/well-architected-framework/resiliency/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/migrations	https://skytap.github.io/well-architected-framework/resiliency/migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/backups	https://skytap.github.io/well-architected-framework/resiliency/backups	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/ibmi-disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/solutions/hot-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/solutions/cold-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/design-considerations-azure	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/design-considerations-ibm	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	
		https://skytap.github.io/well-architected-framework/resiliency/security/	https://skytap.github.io/well-architected-framework/security/	

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
Disaster Recovery	https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/security/		
High Availability	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/solutions/PowerHAGeoMirror/		
	Next Step Links >>	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
IBM i PowerHA – Geo Mirror	https://skytap.github.io/well-architected-framework/resiliency/solutions/PowerHAGeoMirror/	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Migration Solutions				
Hot migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/live-clone		
	Next Steps Links >>	https://skytap.github.io/well-architected-framework/		
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Skytap Live Clone	https://skytap.github.io/well-architected-framework/resiliency/solutions/live-clone	https://skytap.github.io/well-architected-framework/		
	Next Steps Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
Cold Migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/ibmimigrationwithgosave/	https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/VTL/IBMi-iSCSI-VTL-Backups/		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/brms		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/power-vc		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/databoxmigrations/		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/mksysb-backupandrestore/		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetemplatecopy2region/	https://skytap.github.io/well-architected-framework/resiliency/solutions/Save-Template-Copy-To-Region/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/commvault		
	Next Steps Links >>	https://skytap.github.io/well-architected-framework/		
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Go Save/Restore	https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/	https://skytap.github.io/well-architected-framework/resiliency/	https://skytap.github.io/well-architected-framework/	
	Next Steps Links ^>	https://skytap.github.io/well-architected-framework/resiliency/operations/	https://skytap.github.io/well-architected-framework/operations/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/	https://skytap.github.io/well-architected-framework/resiliency/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/migrations	https://skytap.github.io/well-architected-framework/resiliency/migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/backups	https://skytap.github.io/well-architected-framework/resiliency/backups	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/ibmi-disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/solutions/hot-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/solutions/cold-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/design-considerations-azure	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/GoSave/design-considerations-ibm	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	
		https://skytap.github.io/well-architected-framework/resiliency/security/	https://skytap.github.io/well-architected-framework/security/	
BRMS ICC	https://skytap.github.io/well-architected-framework/resiliency/solutions/brms	https://skytap.github.io/	https://skytap.github.io/well-architected-framework/	
	Next Steps Links ^>	https://skytap.github.io/operations/	https://skytap.github.io/well-architected-framework/operations/	

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/	https://skytap.github.io/well-architected-framework/resiliency/	
		https://skytap.github.io/well-architected-framework/migrations	https://skytap.github.io/well-architected-framework/resiliency/migrations	
		https://skytap.github.io/well-architected-framework/backups	https://skytap.github.io/well-architected-framework/resiliency/backups	
		https://skytap.github.io/well-architected-framework/disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery	
		https://skytap.github.io/well-architected-framework/ibmi-disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/hot-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/cold-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations	
		https://skytap.github.io/well-architected-framework/design-considerations-azure	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	
		https://skytap.github.io/well-architected-framework/design-considerations-ibm	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	
		https://skytap.github.io/security/	https://skytap.github.io/well-architected-framework/security/	
PowerVC	https://skytap.github.io/well-architected-framework/resiliency/solutions/power-vc	https://skytap.github.io/well-architected-framework/		https://www.ibm.com/support/knowledgecenter/en/SSXK2N_1.4.0/com.ibm.powervc.standard.help.doc/powervc_installing_download_hmc.html
	Next Steps Links ^>	https://skytap.github.io/well-architected-framework/operations/		https://www.ibm.com/support/knowledgecenter/en/SSXK2N_1.4.0/com.ibm.powervc.standard.help.doc/powervc_installing_media_hmc.html
		https://skytap.github.io/well-architected-framework/resiliency/		https://www.ibm.com/support/knowledgecenter/en/SSVSPA_1.4.3/com.ibm.powervc.cloud.help.doc/powervc_export_image_cloud.html
		https://skytap.github.io/well-architected-framework/resiliency/migrations		https://www.ibm.com/support/knowledgecenter/SSVSPA_1.4.3/com.ibm.powervc.cloud.help.doc/powervc_features_cloud.html
		https://skytap.github.io/well-architected-framework/resiliency/backups		https://developer.ibm.com/powervc/2018/01/05/move-images-cloud-providers-using-powervc/

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		https://developer.ibm.com/powercv/2018/01/19/whats-inside-powercv-image-ova/
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		https://developer.ibm.com/powercv/2018/04/04/exporting-importing-images-via-cli-deep-dive/
		https://skytap.github.io/well-architected-framework/resiliency/hot-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations	https://www.ibm.com/support/knowledgecenter/en/SSVSPA_1.4.3/com.ibm.powercv.cloud.help.doc/powercv_export_image_cloud.html
		https://skytap.github.io/well-architected-framework/resiliency/cold-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Azure Data Box	https://skytap.github.io/well-architected-framework/resiliency/solutions/databoxmigrations/	https://skytap.github.io/well-architected-framework/resiliency/solutions/go-save		
	Next Steps Links >>	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
		https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/ibmi-hadr.md	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Go save 22+23	https://skytap.github.io/well-architected-framework/resiliency/solutions/go-save	https://skytap.github.io/	https://skytap.github.io/well-architected-framework/	
	Next Steps Links ^>	https://skytap.github.io/operations/	https://skytap.github.io/well-architected-framework/operations/	
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
Mksysb	https://skytap.github.io/well-architected-framework/resiliency/solutions/mksysb-backupandrestore/	https://skytap.github.io/well-architected-framework/README/	https://skytap.github.io/well-architected-framework/	
	Next Steps Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/ibmihadr.md	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Save-Template-Copy-To-Region	https://skytap.github.io/well-architected-framework/resiliency/solutions/Save-Template-Copy-To-Region/	https://skytap.github.io/well-architected-framework/resiliency/	https://skytap.github.io/well-architected-framework/	
	Next Steps Links ^>	https://skytap.github.io/well-architected-framework/resiliency/operations/	https://skytap.github.io/well-architected-framework/operations/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetemplatecopy2region/	https://skytap.github.io/well-architected-framework/resiliency/	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetemplatecopy2region/migrations	https://skytap.github.io/well-architected-framework/resiliency/migrations	

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetempl/atecopy2region/backups	https://skytap.github.io/well-architected-framework/resiliency/backups	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetempl/atecopy2region/disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetempl/atecopy2region/ibmi-disaster-recovery	https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetempl/atecopy2region/solutions/hot-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetempl/atecopy2region/solutions/cold-migrations	https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetempl/atecopy2region/design-considerations-azure	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	
		https://skytap.github.io/well-architected-framework/resiliency/solutions/savetempl/atecopy2region/design-considerations-ibm	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	
		https://skytap.github.io/well-architected-framework/resiliency/security/	https://skytap.github.io/well-architected-framework/security/	
Commvault	https://skytap.github.io/well-architected-framework/resiliency/solutions/commvault	https://skytap.github.io/well-architected-framework/		
	Next Steps Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/solutions/hot-migrations		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/resiliency/solutions/cold-migrations		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
Design Considerations				
Azure	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure	https://skytap.github.io/well-architected-framework/		
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/azure/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm		
		https://skytap.github.io/well-architected-framework/security/		
IBM	https://skytap.github.io/well-architected-framework/resiliency/design-considerations-ibm	https://skytap.github.io/well-architected-framework/		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/azure/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/resiliency/migrations		
		https://skytap.github.io/well-architected-framework/resiliency/backups		
		https://skytap.github.io/well-architected-framework/resiliency/disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/ibmi-disaster-recovery		
		https://skytap.github.io/well-architected-framework/resiliency/design-considerations-azure		
		https://skytap.github.io/well-architected-framework/security/		
Security	https://skytap.github.io/well-architected-framework/security/	https://skytap.github.io/well-architected-framework/		
{{ site.navigation.Security }}	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/key-security-areas		
		https://skytap.github.io/well-architected-framework/security/security-management		
		https://skytap.github.io/well-architected-framework/security/edge-networking		
		https://skytap.github.io/well-architected-framework/security/virtual-machines		
		https://skytap.github.io/well-architected-framework/security/internal-networking		
		https://skytap.github.io/well-architected-framework/security/security-as-a-service		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
Key Security Areas	https://skytap.github.io/well-architected-framework/security/key-security-areas	https://skytap.github.io/well-architected-framework/		
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
		https://skytap.github.io/well-architected-framework/security/security-management		
		https://skytap.github.io/well-architected-framework/security/edge-networking		
		https://skytap.github.io/well-architected-framework/security/virtual-machines		
		https://skytap.github.io/well-architected-framework/security/internal-networking		
		https://skytap.github.io/well-architected-framework/security/security-as-a-service		
Security Management		https://skytap.github.io/well-architected-framework/security/security-management	https://skytap.github.io/well-architected-framework/	
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
		https://skytap.github.io/well-architected-framework/security/key-security-areas		
		https://skytap.github.io/well-architected-framework/security/edge-networking		
		https://skytap.github.io/well-architected-framework/security/virtual-machines		
		https://skytap.github.io/well-architected-framework/security/internal-networking		
		https://skytap.github.io/well-architected-framework/security/security-as-a-service		
Edge Networking		https://skytap.github.io/well-architected-framework/security/edge-networking	https://skytap.github.io/well-architected-framework/	

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/azure/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
		https://skytap.github.io/well-architected-framework/security/key-security-areas		
		https://skytap.github.io/well-architected-framework/security/security-management		
		https://skytap.github.io/well-architected-framework/security/virtual-machines		
		https://skytap.github.io/well-architected-framework/security/internal-networking		
		https://skytap.github.io/well-architected-framework/security/security-as-a-service		
Virtual Machines	https://skytap.github.io/well-architected-framework/security/virtual-machines	https://skytap.github.io/well-architected-framework/		https://www.ibm.com/support/pages/configuring-ssl-telnet-and-host-servers-server-authentication-first-time
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/Discovery/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
		https://skytap.github.io/well-architected-framework/security/key-security-areas		
		https://skytap.github.io/well-architected-framework/security/security-management		
		https://skytap.github.io/well-architected-framework/security/edge-networking		
		https://skytap.github.io/well-architected-framework/security/internal-networking		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/security/security-as-a-service		
Internal Networking	https://skytap.github.io/well-architected-framework/security/internal-networking	https://skytap.github.io/well-architected-framework/		
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/azure/		
		https://skytap.github.io/well-architected-framework/operations/connectivity/ibm/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
		https://skytap.github.io/well-architected-framework/security/key-security-areas		
		https://skytap.github.io/well-architected-framework/security/security-management		
		https://skytap.github.io/well-architected-framework/security/edge-networking		
		https://skytap.github.io/well-architected-framework/security/virtual-machines		
		https://skytap.github.io/well-architected-framework/security/security-as-a-service		
Security as a Service	https://skytap.github.io/well-architected-framework/security/security-as-a-service	https://skytap.github.io/well-architected-framework/		
	Next Step Links ^>	https://skytap.github.io/well-architected-framework/operations/		
		https://skytap.github.io/well-architected-framework/resiliency/		
		https://skytap.github.io/well-architected-framework/security/		
		https://skytap.github.io/well-architected-framework/security/key-security-areas		
		https://skytap.github.io/well-architected-framework/security/security-management		

Navigation tree	Link	Child links in page (red cells are wrong or broken urls)	Correct links (if applies)	External broken links found in page
		https://skytap.github.io/well-architected-framework/security/edge-networking		
		https://skytap.github.io/well-architected-framework/security/virtual-machines		
		https://skytap.github.io/well-architected-framework/security/internal-networking		