- 1. Register your details (at <u>https://www.rackwareinc.com/azure-migration-hub</u>) and get a download link to RMM-Controller OVA. If you see these steps with OVA link over an email, then you can ignore this step.
- 2. Download (from the link) and deploy RMM-Controller OVA in the local datacenter.
- 3. Note the IP address of the RMM-Controller OVA. You can optionally configure static IP to the imported OVA VM (OVA is Centos 7.x based appliance. Password: root/R@ckware123).
- 4. Open RMM-Controller dashboard in a browser (Chrome or Firefox are preferred browsers): https://<controller-ip>/arpe/dashboard
- 5. Register the controller instance. You can find the registration link on the controller dashboard:

RACKWARE RMM Controller Usemame Password	RACKWARE R M M C on t r o l l e r Usemame We Password LOGIN Register Azure Account Download Help Document RackWare Inc: @ 2019	<section-header>Carceware and controllerImage: Controller<</section-header>	<section-header></section-header>	
LOGIN Not Registered Register Azure Account Download Help Document BackWare Inc. @ 2019	LOGIN Kegister Azure Account Download Help Document RackWare Inc. @ 2019	Wername Image: Password LOGIN Image: Not Registered Register Azure Account Download Help Document RackWare Inc. @ 2019	LOGIN Kegistered Register Azure Account Download Help Document RackWare Inc. @ 2019	RACKWARE RMM Controller
Password LOGIN Not Registered Register Azure Account Download Help Document BackWare Inc. 9 2019	Password LOGIN Mind Registered Register Azure Account Download Help Document RackWare Inc. @ 2019	Password LOGIN Minter Registered Register Azure Account Download Help Document RackWare Inc. @ 2019	Password LOGIN Kot Registered Register Azure Account Download Help Document RackWare Inc. @ 2019	Lusemame
LOGIN Not Registered Register Azure Account Download Help Document BackWare Inc. @ 2019	LOGIN Kinkt Registered Register Azure Account Download Help Document RackWare Inc. @ 2019	LOGIN Kind Registered Register Azure Account Download Help Document RackWare Inc. @ 2019	LOGIN Kit Registered Register Azure Account Download Help Document RackWare Inc. @ 2019	 Password
Not Registered Register Azure Account Download Help Document BackWare Inc. @ 2019	Kot Registered Register Azure Account Download Help Document RackWare Inc. © 2019	KNot Registered Register Azure Account Download Help Document RackWare Inc. © 2019	Register Azure Account Download Help Document RackWare Inc. © 2019	LOGIN
Register Azure Account Download Help Document BackWare Inc. @ 2019	Register Azure Account Download Help Document RackWare Inc. @ 2019	Register Azure Account Download Help Document RackWare Inc. © 2019	Register Azure Account Download Help Document RackWare Inc. © 2019	
Download Help Document RackWare Inc. @ 2019	RackWare Inc. © 2019	Download Help Document RackWare Inc. © 2019	Download Help Document RackWare Inc. @ 2019	Register Azure Account
				Download Help Document RackWare Inc. © 2019

Registration needs below details from the Azure account

Register Azure A	ccount	×
Subscription ID*		
Tenant ID*		
App ID / Client ID*		
App Secret / Password*		
	Close	Register

The help document on the controller landing page highlights the steps for creating an Azure AD application, which you need for the last two values above.



6. Once the controller is registered successfully, log in with your Azure AD credentials.

RACKWARE RMM Controller		
Luser@myorg.onmicrosoft.com	Ī	
Registered Re-Register Azure Account Download Help Document		
RackWare Inc. © 2019	-	

7. After logging in, you can browse your existing migrate-projects in Azure. The next step would be to provision RMM service in your Azure account from this dashboard. While provisioning RMM instance in the Azure, you select the Azure migrate-project, where provisioning RMM reports the migrations. Note that you have to create an Azure migrate project from the Azure dashboard, and once you do that, RMM-Controller lists it on the dashboard.

RACKWARE	RMM Administation					
RMM Administration						C
Configuration	Add					-
Job History						Search Q
G	Name ©	Status 🗢	Region 🜩	Project Name 🌩	Actions 🗢	
	Two Tumma Exist.					H + 1 → H
Logout						

8. Click the 'Add' button to provision RMM service in your Azure account. Select Azure migrateproject where RMM reports migrations to and also all other relevant details (like network, subnet, region, etc.). RMM needs to be in the same region and resource group as your selected migrateproject.

Note that you can provision more than one RMM instances which report to the same Azure migrate-project.

Adding or provisioning data disks to the RMM server is optional unless you want to capture your source servers in RMM and migrate captured images in Azure (this is typical setup for DR scenarios). RMM can also directly replicate your source servers in Azure without replicating to an image in RMM first.

Add RMM				×
Name]
Region:	North Central US		v]
Resource Group:	Select a resource group		v]
Project:			v]
Network Interfaces	+ No NICs currently assigned			
VM Size:			v	0
	Number of cores:	1		
	Memory (MB):	3584		
	Max Data Disk Count:	4		
	OS Disk Size (MB):	1047552		
	Resource Disk Size (MB):	7168		
Disks	No disks currently assigned			
Username]
Password]
Confirm Password]
Public IP				
			Cancel	Add

9. RMM service provisioning in Azure takes anywhere between 20-40 minutes. Once it is ready, RMM-Controller dashboard lists it as 'Ready.'

RACKWARE	RMM Adminis	station					
RMM Administration							0
C Project Configuration	Add						-
Job History	Add						Search Q
G	Name ¢		Status ¢	Region ¢	Project Name \$	Actions ¢	
	😐 🗸 vg-rmm01		Ready	westoentralus	AnotherShinyNewProjectV2	e 🖬 🖉	
	RMM Info			Licen	ing		
	IP Addresses:	52.161.16.94		*	Download Pre-Install File 0		
	Region:	westcentralus		±	Upload license file		
	Resource Group:	AHM-Integration-New					
	Project Name:	AnotherShinyNewProjectV2					
	Username:	rackware					
	Password:	зном 💽					
							н « 1 » н

 Expand the provisioned RMM entry in the controller dashboard and click on 'Download Pre-Install File' option. Save the generated pre-install file locally, and then email it to <u>azure-ssplicensing@rackwareinc.com</u>. Licensing support will email you back the license file (typical response time is between 2-24 hours, between Mon-Fri).

Name \$			Status \$	Region ¢		Project Name 💠	Actions ¢	
😐 🗸 vg-rm	nm01		Ready	westcentralus		AnotherShinyNewProjectV2	e 🗇	
RMM Info					Licensing			
IP Addre	5565	52.161.16.94			Lownload Pre-Install F	all File 🟮		
Region:		westcentralus			Upload license file			
Resource	e Group:	AHM-Integration-New						
Project I	Name:	AnotherShinyNewProjectV2						
Usernam	ne:	rackware						
Passwore	d:	SHOW						

11. Once you receive the license file from the support, upload it to the RMM from the controller GUI (expand RMM entry, and you can find the upload license file option).

Name ¢	Status ¢	Region ¢	Project Name \$	Actions ¢
😐 🗸 vg-rmm01	Ready	westoentralus	AnotherShinyNewProjectV2	/ 🗊
RMM Info			Licensing	
IP Addresses:	<u>52.161.16.94</u>		Lownload Pre-Install File	
Region:	westcentralus		Upload license file	
Resource Group:	AHM-Integration-New			
Project Name:	AnotherShinyNewProjectV2			
Username:	rackware			
Password:	show 🚯			

12. Once the license is uploaded/applied to the RMM, your RMM is automatically activated and ready for use. Just click on the RMM address link under the RMM entry. It opens RMM's Self-Service Portal (SSP) dashboard in a new tab.

Note that first time when you open the SSP dashboard for the RMM, you have to accept the certificate in your browser, and the next time onwards, it logs you in automatically with your Azure credentials (it supports single sign-on [SSO]). Optionally, you can also hit <u>https://<RMMip></u> link in a browser, and log in with your Azure credentials.

RACKWARE	RMM Adminis	tation		
RMM Administration				
C Project Configuration				
Job History	Add			
G	Name ¢	Status \$	Region ¢	Project Name \$
-	□ vg-rmm01	Ready	westoentralus	AnotherShinyNewProjectV2
	RMM Info IP Addresses:	52.161.16.94 🖉	Licensin Žuo Tu	8 wnload Pre-Install File 1
	Region:	westcentralus		
	Resource Group: Project Name: Username: Password:	Anthentersprace-reew AnotherShinyNewProjectV2 Tackware SHOW		

The SSP portal looks like this:

	Waves
Replication	
Summary	
Waves	Your machine list is empty.
∲ DR ⊞	
🚟 Hosts & Images 🛛 ⊞	
🗲 Diagnosis 🛛 🖽	
Configuration ⊞	+ Add Machine
G	Select the file you want to upload
	download template 📩
Logout	
RackWare Inc. © 2019	

13. You can add individual machines or upload in batch. Added machines are put in the 'wave.' You can create more than one wave of machines, which are migrated to Azure. Adding machine needs IP address, username, and password.

	Add Host	×
Wave Name*	Target Type:* Autoprovision Existing System Capture	
Source DNS Name / IP Address* Friendly Name	Target Sync Type* Image: Direct Sync Stage 1 & 2	
OS	Linux Windows Stage 1 Stage 2	
Passwordless Username*	Friendly Name*	
Password Passthrough		
	Cancel Add	

RMM can optionally replicate first to an image in RMM (a.k.a 'Stage 1'), and then replicate the image to Azure cloud by provisioning an instance in the Azure (a.k.a. 'Stage 2').

The 'Direct Sync' mode replicates directly to Azure cloud by provisioning an instance first. Provisioned instance config will be selected at the wave level (see subsequent steps for this).

14. After creating a wave with one or more servers in the SSP portal, start a discovery process for all hosts. The discovery process in RMM connects to the source host with configured credentials, configures RMM ssh-key to the server, and fetches all basic OS and hardware info.

	Waves													
Replication	Rackw	areWave	3											
Summary Waves IP DR # I Hosts & Images #	Wave Stat Started: Ended: Total Elap	us: sed:	Idle Not availa Not availa Not availa	ble ble ble			Parallel Count: Autoprovision: DR Policy: Passthrough:	1 Not c * All hi enabl	onfigured basis must be discovered to apply policy ed	Т	otal Machines In	Wave: 1	Successful: 0 Failed: 0 Cancelled: 0 Active: 0 Idle: 1	
History E	* To start t	he wave, each ho	st must be succ	essfully disco	vered or be disabled u	using the 'Enable	ied" column							
🖋 Diagnosis 🛛 🖽	۲) D	•	r •										Search Q
Configuration		Source	æ		Target		Goal		Status	Elapsed Time		Replication	s Enabled	Actions
G		:::: dmz-i	entos7 🗸		az-dmz-cento:	s7	Host Sync 🔻		Undiscovered			Yes 🕑		C° ₫ 5
														H 4 1 > H

The discover is pre-req before replications can start for the wave in the SSP portal.

		Waves								
	8	RackwareWave	•							
Summary Waves		Wave Status:	Idle		Parallel Count: Autoprovision:	1 Nat configured	Total Machines I	n Wave: 1	Successful: 0	
🕈 DR	₿	Ended: Total Elapsed:	Not available Not available		DR Policy:	* All hosts must be discovered to apply policy			Failed: 0 Cancelled: 0	
🧱 Hosts & Images	⊞				Passthrough:	enabled			Active: 0 Idle: 1	
History	⊞	* To start the wave, each hos	st must be successfully discove	red or be disabled using the 'Enable	d" column					
🔑 Diagnosis	⊞	C < ●	II + ~ ~							Search C
🗱 Configuration	⊞	Source	e	Target	Goal	Status	Elapsed Time	Replications E	nabled	Actions
	3	dmz-c	sentos7 🗸	az-dmz-centos7	Host Sync 🔻	Undiscovered		Yes		C'≓ ≙ Ɗ
										8 € 1 ►

		Waves							
Replication	8	RackwareWa	ve						
Summary Waves I DR II Hosts & Images	⊞	Wave Status: Started: Ended: Total Elapsed:	Discovering Not available Not available Not available		Parallel Count: Autoprovision: DR Policy: Passthrough:	1 Not configured * All hosts must be discovered to apply policy enabled	Total Mac	chines In Wave: 1	Successful: 0 Failed: 0 Cancelled: 0 Active: 0 Idie: 1
D History	⊞	* To start the wave, each	host must be successfully	discovered or be disabled using the 'E	nabled" column				
🔑 Diagnosis 🛛 🛛	₽	© ▲ ⊚	II +	• • B					
Configuration	•	So So	urce	Target	Goal	Status	Elapsed Time	Replications	Enabled
G	Э	dn	ız-centos7 🗸	az-dmz-centos7	Host Sync 🔻	Running 🟮		Yes 🕑	

15. Once discovery is complete, all other wave operations are enabled. You also see migrate-project in Azure updated with details of the discovered server(s).

		Waves									
Replication	•	RackwareWave									
Summary Waves		Wave Status: /d/e Started: Not available Ended: Not available Total Elapsed: Not available			Parallel Count: Autoprovision:		Jaured	Total Machines In Wave: 1		Successful: 0	
∲ DR	₩				DR Policy:	No Policy	y			Failed: 0 Cancelled: 0	
📑 Hosts & Images 🛛 🕯	•				Passtnough.	enabled				idle: 1	
History 6	•	■ C ◀ ●	Ⅲ + ↔ ↔	I							Search Q
🔑 Diagnosis	⊞	Source	e	Target	Goal		Status	Elapsed Time	Replications	Enabled	Actions
Configuration	•	dmz-o	entos7 🗸	az-dmz-centos7	Host Sync 🔻		Success 🕄		(Yuo 🕑		C≓ ₫ Ɗ
											H € 1 → H

- 16. You need to configure provisioning details next. It is needed when you mark the goal for wave as one of these:
 - Host sync (direct sync)
 - Stage 1 and 2
 - Stage 2

Part of the provisioning details are pre-configured for you, so you need to select a datacenter, networking details, and resource group for provisioned instance (where your servers from the wave are migrated).

	E	Waves						
Peplication	8	RackwareWave						
Summary Waves		Wave Status: Idle Started: Not available		Parallel Count: Autoprovision:	1 Not configured	Total Machines In W		
🕈 DR 🧱 Hosts & Images	⊞	Ended: Not availa. Total Elapsed: Not availa.	ble ble	DR Policy: Passthrough:	No Policy enabled	C	Patted: 0 Cancelled: 0 Active: 0 Idie: 1	
History	⊞	+ Ⅲ ■ ℃ ◀ ⑧	e + 8					Search Q
📌 Diagnosis	₿	Source	Target	Goal	Status	Elapsed Time	Replications Enabled	Actions
Configuration	•	☐ dmz-centos7 ✔	az-dmz-centos7	Host Sync 🔻	Success 🕄		Yes 🕑	C' ₫ 5
								H 4 1 P H

Select an environ	ment		×
Environment	AzureCloudUser	~	
Datacenter	West Central U.S.	~	
Resource Group*	Resource Group is required		
Subnet Name			
VNet Name			
	Cancel	Apply Changes	

17. Optionally, you can override provisioning details per server through below screens.

Edit the host entry which you want to override for provisioning details.

		Waves								
P Replication	8	RackwareWay	/e							
Summary Waves		Wave Status:	Idle		Parallel Count:	1	Total Machine	es in Wave: 1		
f DR	⊞	Started: Ended: Total Elapsed:	Not available Not available Not available		Autoprovision: DR Policy:	AzureCloudUser No Policy			Successful: 0 Failed: 0 Cancelled: 0	
🧱 Hosts & Images	⊞				Passthrough:	enabled			Active: 0 Idle: 1	
History	⊞		■ ■ + <i>→</i>	h 🕑						Search Q
📌 Diagnosis	⊞	Sou	irce	Target	Goal	Status	Elapsed Time	Replications E	nabled	Actions
Configuration	•		z-centos7 🗸	az-dmz-centos7	Host Sync 🔻	Success 🕄		Yes 🕑		♂≐ ∎⊃
										8 € 1 ▶ 0

The target 'friendlyname' is what the name (hostname as well as display name) of your provisioned VM instance in Azure is set to.

oyotem			
Target Type:	 Autoprovision Existing System Capture 	Options: Verbose Allow Direct Escopy Allow FS Deletion Public IP	
Source		Target	
DNS Name / IP Address [*]	66.114.97.207	Sync Type*	
Friendly Name	dmz-centos7	Stage 1 & 2	
os	Linux Windows	Stage 2	
Passwordless		Friendly az-dmz-centos7	
Username*	root		
Password		Host Name	

If RMM doesn't have direct network connectivity with your selected network/subnet for the target VM, then you might also want to enable provisioning a 'Public IP' for the target VM.

		Edit 66.114.97.207	×
System Sync	Options Azure Options		
Target Type:	Autoprovision Existing System Capture	Options: Verbose Allow Direct Fscopy Allow FS Deletion Public IP	
Source DNS Name / IP Address*	66.114.97.207	Sync Type*	
os	Linux OWindows	Stage 1 Stage 2	
Passwordless		Friendly az-dmz-centos7	
Username*	root	Host Name	
Password			
		Cancel Modify	

You can also optionally override other provisioning details for the host entry in 'Azure Options' menu tab. By default, RMM picks a shape for the host matching closest to its source side configuration, but you can override that on the below screen.

	Edit 66.114.97.207	×
System Sync Options	Azure Options	
Shape		
Resource Group*	AMH-Demo-Targets	
Subnet Name		
VNet Name		
	Cancel Modify	

18. Once all hosts are discovered and provisioning details configured, you can start wave by pressing the 'Play' button.

		Waves					
Parallelication	8	RackwareWa	ve				
Summary							
Waves		Wave Status:	Idle		Parallel Count:	1 AzuroCloudi Ioor	
🕈 DR	Ħ	Started: Ended: Total Elapsed:	Not available Not available Not available		DR Policy:	No Policy	
🚟 Hosts & Images	æ				Passthrough:	enabled	
D History	⊞		■ II + ~	•			
🔑 Diagnosis	Ħ	S S	urce	Target	Goal	Status	
Configuration	•	🗌 🗰 dr	nz-centos7 🗸	az-dmz-centos7	Host Sync 🔻	Success 🜖	

19. The wave status should change to 'Running' now. All hosts in the wave start replicating in the selected mode. Except for stage-1 only servers, all machines start replicating to Azure now. You also start seeing resources (VM, nics, disks, etc.) being created in the selected datacenter and resource group from the wave config.

		Waves							Wave Started				
Preplication	8	RackwareWave							Rackwarewave				
Summary Waves		Wave Status:	Running	10	Parallel Count:	1 AzureClouriliser	Total Machines In Wa	ave: 1	Successful: 0				
🕴 DR	⊞	Ended: Total Elapsod:	Not available	19	DR Policy:	* All hosts must be discovered to apply policy			Failed: 0 Cancelled: 0				
📑 Hosts & Images	⊞	Total Liapaeu.	Not available		Passthrough:	enabled			Active: 1 Idle: 0				
3 History	⊞	* To start the wave, each host r	*To sam the value sash host must be successfully discovered or be disabiled using the Enabled' column										
🔑 Diagnosis	⊞	🖲 C 🔳 🖲	II + 🔶 🕤	I						Search Q			
Configuration	⊞	Source		Target	Goal	Status	Elapsed Time	Replication	s Enabled	Actions			
	G	dmz-cer	itos7 🗸	az-dmz-centos7	Host Sync 🔻	Examining	00:00 s	Yes 🕑					
										N 1 → H			

Your source servers remain in production and replication process does not interfere with anything. Also, all servers in-replication are reported to the Azure migrate-project too, with the detailed progress.

- 20. Once replication completes, it marks the servers as 'Completed' in the Azure migrate-project configured for the RMM (this is configured during RMM provisioning from the RMM-Controller).
- 21. You can start the wave again by pressing the 'Play' button again. Any such subsequent replications do a delta-synchronization (sync) for the server(s) in the wave.
- 22. Optionally, you can create a DR policy for the replicated wave and let RMM run recurring syncs. Note that this needs a DR license for the RMM.

	DR Policy	
Replication B		0
🕈 DR 😝		~
Summary	+	Search Q
Policies	Name	Actions C
Waves		10 V H 4 1 > H
Hosts & Images B		
History B		
🔑 Diagnosis 🛛 🖽		
Configuration		
G		

Create a policy and set frequency/schedule, alert list, and other relevant details.

Create New DR Po	olicy	×
DR Name*	FifteenMinutesSyncPolicy	
Periodicity*	By Schedule 15 v Minutes v By Frequency Once Exclude From Exclude To Continuous Hour Minute Hour Minute	
Notification Email	myuser@myorg.com	
	Cancel Create	

		DR Policy							Successfully created D	R Policy
P Replication	⊞									
🕈 DR	8									~
Summary		+								Search Q
Policies		Name 🗢	State 🗢	Applied Waves \$	Schedule 🗢	Last Run Time 🗢	Start Time 🗢	Email Notification 🗢	Actions 🖨	
Waves		FifteenMinutesSyncPolicy	Paused		Every 15 minute(s)				0 🕜 📋	
Hosts & Images	æ								10 🔻	H 1 > H
History	•									
🔎 Diagnosis	⊞									
Configuration	⊞									
1	G									

Once a policy is created, it can be applied to the wave, from wave configuration options on the main page.

	Waves						
Preplication	RackwareWave						
Summary Waves f DR @ State & Images @	Wave Status: Idle Starad: Not available Ended: Not available Total Elapsed: Not available		Parallel Count: Autoprovision: DR Policy: Passthrough:	1 AnureCloudilser No Policy enaDied	Total Machines In We	ve: 1 Successful: 0 Pailed: 0 Cancelled: 0 Active: 0 Idle: 1	
ື່ວ History ຍ ۶ Diagnosis ຍ	● ► つ ■ II + ← ←	☑ Target	Goal	Status	Elapsed Time	Replications Enabled	Search Q
© Configuration ⊮ ©	☐ IIII dm2-centos7♥	az-dmz-centos7	Host Sync 🔻	Success 🖲		(Yan 🕑	

Select the created policy and apply it.

Rackware	Wave P	olicy Assign	ment			×		
DR Policy:		FifteenMinutes	SyncPolicy	~				
Status: Notification:		PAUSED No email set wit	th DrPolicy yet					
Schedule:		Every 15 minute	e(s)					
Applied To W	ave(s):							
		Cance	el		Assign Policy			
	Waves						Suc	cessfully applied DR Policy
RACKWARE s s P C Replication	Waves Rackware	Wave					Suc Fifteer	cessfully applied DR Policy MinutesSyncPolicy
RACKWARE S & s > p Peptication Summary Waves * DR	Waves Rackware Wave Status: Started: Ended: Total Elapsed:	Wave Idle Not available Not available Not available		Parallel Count: Autoprovision: DR Policy: Passthrough:	T AzureClaudUeer FilteenklinutesSyncPolicy (ACTIVE) enabled	Total Maci	© Suc Fifteer	ceasfully applied DR Policy MinutesSyncPolicy seate 0 d 0 seate 0 w 0
RACKWARE S S P 20 Replication Summay Waves 1 DR ■ Hots & Images 1 Hots & Images 1 Hotson	Waves Rackware WaveStatus: Started: Ended: Total Elapsed:	Wave Idle Not available Not available Not available	2	Parallel Count: Autoprovision: DR Policy: Pasathrough:	T AzureCloudUeer FiheenMinuteSyncPolicy (ACTIVE) enabled	Total Mac	Suc Fifter Nines In Wave: 1	ceesfully applied DR Policy MinutesSyncPolicy seef4 0 d 0 seef0 1 Search_ Q
RACKWARE s s p S s p Summay Summay Mark Y DR S Hostics & Images S Hostory Hostory S V Deposis S	Waves Rackware Wave Status: Started: Ended Total Elapsed:	Wave Idle Not available Not available Not available) @ Tarpet	Parallel Count: Autoprovision: DR Policy: Passthrough: Goal	T AzureCloudUser FifteendHnukeSyncPolicy (ACTIVE) enabled Status	Total Maci	e sue Fiteer hines in Wave 1 bines in Wave 1 the Arr the Replications Enable	ceastfully applied DR Policy MinutesSyncPolicy at 0 te 0 1 Search_ 0 d Actions
RACKWARE ssp Winnary D R D R Hosts & Inages N History K Diegnosis Configuration	Waves Rackware Wave Statue: Started: Ended: Total Elapsed:	Wave Idle Not available Not available Not available Source dm2-centos7~	CC Target ac dmc centos7	Parallel Count: Autoprovision: DR Policy: Passthrough: Goal Host Sync V	T AzureCloudJser FitheenMinutesSyncPolicy (ACTIVE) enabled Status Success €	Total Mac	Pose Fitteen None in Wave: 1 Different None in Wave: 1 Different Replications Enable Replications Enable	ceastfully applied DR Policy MinutesSyncPolicy and d et 0 wind 0 re 0 1 Search Q d Actions Q d Actions

23. Note that once you apply DR policy to the wave, your wave moves from 'Replications' to 'DR' tab on the left. The wave is started for delta syncs in the configured scheduled/frequency under the DR policy.

	Waves					
입 Replication	8					0
∲ DR	• + m					Search 0
Summary	Wave Name 🗢	Status 🗢	Machines 🗢	Failed 🗢	Policy 🗢	Actions 🗢
Policies Waves	RackwareWave	Idle	0/1	1	FifteenMinutesSyncPolicy	ŵ
📑 Hosts & Images						H € 1 ▶ H
D History	ω					
لم Diagnosis	8					
Configuration						
l l	G					

24. If you see any issues, then you can go to the 'Diagnosis' menu, create a diagnostics dump, download it, and send it to support@rackwareinc.com along with a detailed description of your problem.

	Diagnostic Dump
Replication B	
🕈 DR 😐	Create Delete Download
📑 Hosts & Images 🛛 🖽	
History B	File Name \Rightarrow Time Size \Rightarrow
🗲 Diagnosis 🛛 🖯	No dump files to show.
Log	
Configuration B	
Θ	

	Diagnostic Dump		
Replication B			
∲DR ⊞	Create Delete Download		
🚟 Hosts & Images 🛛 🖽			
	File Name 🗢	Time	Size 🗢
🗲 Diagnosis 🛛 🗎	✓ rwdump-20190819_204827.tgz	08:48:35 PM Aug 19, 2019	1 MB
Log			
Configuration B			
G			