

## Use IDrive<sup>®</sup> e2 to store Veeam Backups

Use IDrive<sup>®</sup> e2 as Capacity Tier in integration with Veeam Scale-out backup repositories in a smooth transition of backups from Local Backup Repositories to Object Storage Repositories.

#### Sections included in this article:

- ✓ Native S3 interface
- Create a Local Backup Repository (Performance Tier)
- ✓ Configure IDrive<sup>®</sup> e2 as Object Storage Repository (Capacity Tier)
- Create Scale-out Backup Repository
- New Veeam Backup Job

### **Native S3 interface**

Veeam v11 release has continued its native support for S3 interface for Veeam's Backup & Replication product. This native S3 interface will allow Veeam customers to use S3-compatible storage such as IDrive<sup>®</sup> e2 as a Capacity Tier.





#### Note:

- The below steps are applicable for Veeam v11 and will not be accurate for Veeam's older versions.
- To implement a Scale-out backup repository (SOBR), a minimum of Enterprise or Enterprise License is required to leverage IDrive<sup>®</sup> e2 as a Capacity Tier.

To use IDrive<sup>®</sup> e2 Object Storage with Veeam Backup and Replication, it is essential to create a Scale-out backup repository that requires a Local Backup Repository (Performance Tier) and IDrive<sup>®</sup> e2 Object Storage Repository (Capacity Tier).

Local Storage Backup Repository can be created on a vast variety of Storage Systems (DAS, NAS, Dedupe Appliance, Local Storage, etc.)

In this guide, we will create a Local Performance Tier from Veeam Backup Server Local Drives (Dedicated Disk partition from the server).

#### Note:

 The steps below show how to create a Local Backup Repository (Performance Tier). Any specific environment may differ from this example.

### **Create a Local Backup Repository (Performance Tier)**

Backups initially will be stored to the Local Backup Repository and then copied/moved to IDrive<sup>®</sup> e2 Object Storage, also known as Capacity Tier.

1. Login to **Veeam console**.

Veeam	- I <sup>2</sup>				
Backup & Replication 11					
Type in a backup server name or	IP address, backup se	rvice (	oort number,		
and user credentials to connect	with.				
localhost		$\sim$	9392		
VEEAM11\Administrator					
VEEAM11\Administrator Password					



2. Navigate to **Backup Infrastructure > Backup Repositories.** 



3. Right-click on **Backup Repositories** and select **Add Backup Repository.** 





4. Select **Direct Attached Storage** (A NAS or Dedupe Appliance can also be selected.)



5. Select Microsoft Windows.

€	Select the operating system type of a server you want to use as a backup repository.
•	Microsoft Windows Adds local server storage presented as a regular volume or Storage Spaces. For better performance and storage efficiency, we recommend using ReFS.
٥	Linux Adds local server storage, or locally mounted NFS share. The Linux server must use bash shell, and have SSH and Perl installed.
	Cancel



6. Enter a name and description for the **Backup Repository.** 

New Backup Repository	×
Name Type in a name and	l description for this backup repository.
Name	Name:
Server	IDrive® e2 Cloud Storage Repo Description:
Repository	My IDrive® e2 Repo
Mount Server	
Review	
Apply	
Summary	
	< Previous Next > Finish Cancel

7. Click **Populate** and chose the drive you want to use as a **Local Backup Repository.** 

New Backup Repository				×
Server Choose repo	ository server. You can select server from	the list of managed se	ervers added to t	he console.
Name	Repository server:			
C	T-AXH-VBCKP.axh.com (Backup s	erver)	~	Add New
Server	Path	Capacity	Free	Populate
Repository	• C:\	89.4 GB	47.6 GB	
Mount Server	■ R:\	299.9 GB	296.7 GB	
Review				
Apply				
Summary				
	< Previo	ous Next >	Finish	Cancel



8. Click **Browse** to select the specific Disk Partition and a Folder from the Veeam Backup Server Disks, that will be used as the target Local Backup Repository.

New Backup Repositor	/ ×
Repository Type in pat	h to the folder where backup files should be stored, and set repository load control options.
Name Server	Location Path to folder: R:\Backups Browse
Repository Mount Server	Capacity: <unknown> Populate Free space: <unknown></unknown></unknown>
Review Apply	Load control Running too many concurrent tasks against the repository may reduce overall performance, and cause I/O timeouts. Control storage device saturation with the following settings:
Summary	<ul> <li>Limit maximum concurrent tasks to:</li> <li>Limit read and write data rate to:</li> <li>1  MB/s</li> </ul>
	Click Advanced to customize repository settings.
	< Previous Next > Finish Cancel

New Backup Repository		×
Repository	Select Folder X	
Type in path	Folders:	ad control options.
Name	<ul> <li>▷ □ C:\</li> <li>▷ Q VEEAM BACKUP (D:\)</li> </ul>	
Server	<ul> <li>BackupRepo (R:\)</li> </ul>	Browse
Repository		Populate
Mount Server		
Review		educe vice saturation
Apply		
Summary		
		🔅 Advanced
	New Folder OK Cancel	sh Cancel



 While creating a disk partition on Windows, select **ReFS** file system and **64KB** Block size. This is the recommended file system for storing Veeam Backups. If the default **NTFS** file system is selected during disk partition creation, a warning will be shown on the next screen, to inform that the recommended file system is not selected.

New Backup Repositor	y ×
Repository Type in pat	h to the folder where backup files should be stored, and set repository load control options.
Name	Location
	Path to folder:
Server	R\ Browse
Repository	Capacity: <unknown> Populate</unknown>
Mount Server	Free space: <unknown></unknown>
Review	Running too many concurrent tasks against the repository may reduce
	overall performance, and cause I/O timeouts. Control storage device saturation
Apply	with the following settings:
Summary	✓ Limit maximum concurrent tasks to: 4
	Limit read and write data rate to:
	Click Advanced to customize repository settings.
	< Previous Next > Finish Cancel

10. Default settings will work fine for Mount Server. Click **Next** to continue with the configuration.

Specify Instant	Server a server to mount backups to when performing advanced restores (file, application item ar ecoveries require a write cache folder to store changed disk blocks in.	nd instant VM recoveries
Name	Mount server:	
	T-AXH-VBCKP.axh.com (Backup server)	Add New
Server	Instant recovery write cache folder:	
Repository	R:\ProgramData\Veeam\Backup\IRCache\	Browse
Mount Server	Ensure that the selected volume has sufficient free disk space to store changed or recovered VMs. We recommend placing write cache on an SSD drive.	lisk blocks of instantly
Review	<ul> <li>Enable vPower NFS service on the mount server (recommended)</li> </ul>	Ports
Apply	Unlocks instant recovery of any backup (physical, virtual or cloud) to a VMw vPower NFS service is not used for instant recovery to a Microsoft Hyper-V V	are vSphere VM. M.
Summary		



11. Review the configuration settings and click **Apply**.



12. Click **Next** to continue.

ame	Message	Duration	
nier	Starting infrastructure item update process	0:00:02	
	[T-AXH-VBCKP] Discovering installed packages		
pository	[T-AXH-VBCKP] Registering client T-AXH-VBCKP for package Transport		
	[T-AXH-VBCKP] Registering client T-AXH-VBCKP for package vPower		
ount Server	[T-AXH-VBCKP] Registering client T-AXH-VBCKP for package Mount		
	[T-AXH-VBCKP] Discovering installed packages		
view	All required packages have been successfully installed		
vla	Otecting server configuration		
	Reconfiguring vPower NFS service		
mmary	Creating configuration database records for installed packages		
	Collecting backup repository info		
	Creating database records for repository		
	Backup repository has been added successfully		



13. Copy the configuration information for future reference and click **Finish.** 

New Backup Reposito	ory >
You can c	y copy the configuration information below for future reference.
Name	Summary: Windows backup repository 'IDrive® e2 Cloud Storage Repo' was successfully created.
Server Repository	Mount host: T-AXH-VBCKP.axh.com Backup folder: R:\
Mount Server	Write throughput: unlimited Max parallel tasks: 4
Review	
Summary	
	< Previous Next > Finish Cancel

- 14. Choose **No** when asked to change the configuration backup location.
- 15. A new Backup Repository will be listed under the **Backup Repositories** tab.

E → Home Backup Reposit	tory				
Add Edit Repository Repository Manage Repository	Proxy Set Access Set Affinity Permissions Location ~ Manage Settings	Rescan Tools			
Backup Infrastructure	Q. Type in an object name to s	earch for	×		
Backup Proxies	Name 🕇	Туре	Host	Path	Capacity
Backup Repositories	Backup Repository 1	Windows	T-AXH-VBCKP.a	C:\Backup_Repo	89.4 GB
<ul> <li>External Repositories</li> <li>Scale-out Repositories</li> <li>WAN Accelerators</li> <li>Service Providers</li> <li>Managed Servers</li> <li>Microsoft Windows</li> </ul>	E IDrive® e2 Cloud Storag	Windows	T-AXH-VBCKP.a	R:\	299.9 GB
Home					
Backup Infrastructure					

## IDriv@°e2

### **Configure IDrive® e2 as Object Storage Repository (Capacity Tier)**

Follow the steps below to configure IDrive<sup>®</sup> e2 as an Object Storage Repository:

 Navigate to Backup Infrastructure > Backup Repositories and select Add Backup Repository.



2. Select **Object Storage** and choose **S3 compatible**.

${}^{\textcircled{\ }}$	Object Storage Select the type of object storage you want to use as a backup repository.	×
P	S3 Compatible Adds an on-premises object storage system or a cloud object storage provider.	
aws	Amazon S3     Adds Amazon cloud object storage. Amazon S3, Amazon S3 Glacier (including Deep Archive) and Amazon     Snowball Edge are supported.	
2	Google Cloud Storage Adds Google Cloud storage. Both Standard and Nearline storage classes are supported.	
٢	IBM Cloud Object Storage Adds IBM Cloud object storage. S3 compatible versions of both on-premises and IBM Cloud storage offerings are supported.	
Δ	Microsoft Azure Blob Storage Adds Microsoft Azure blob storage. All tiers of Azure Blob Storage and Azure Data Box are supported.	
	Cancel	



3. Name the Object Storage Repository and click **Next.** 

New Object Storage Repository	×
Type in a name and	description for this object storage repository.
Name Account Bucket Summary	Name: IDrive® e2 Description:
	☐ Limit concurrent tasks to: 2 → Use this setting to limit the maximum number of tasks that can be processed concurrently in cases when your object storage is overloaded or cannot keep up with the number of API requests issued by multiple object storage offload tasks.
	< Previous Next > Finish Cancel

4. Click **Add** and enter the IDrive<sup>®</sup> e2 **Access Key** and **Secret Key** and click **OK**. Learn more about Access Keys

Credentia	ls		$\times$
	Access key: Secret key:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	Description:		
		OK Cancel	



5. Enter Service Point URL: l4g4.ch11.idrivee2-2.com, provide Region: Chicago, and click Next. Learn more about regions and endpoints.

R	Account Specify account to us	e for connecting to S3 compatible storage system.
Name		Service point:
		l4g4.ch11.idrivee2-2.com
Account		Region:
Bucket		Chicago
		Credentials:
Summary		ペ Add
		Manage cloud accounts
		DESKTOP-L6CQ36R (Backup server)
		Select a gateway server to proxy access to the object storage system. If no gateway server is specified, all scale-out backup repository extents must have direct network access to the storage system.
		< Previous Next > Finish Cancel

6. Click **Browse** and select bucket name, folder name, and click **Next.** 

New Obje	ct Storage Reposito	pry	×
	Bucket	Select Folder ×	
	specify object sto	Folders:	
		■ veeam-backup-bucket	
Name		eam-backup-sobr	Dervers
Account			Br <u>o</u> wse
Bucket	_		Browse
Summary	r		
			ified limit is exceeded, no new tasks will be started.
		New Folder OK Cancel	Einish Cancel

# IDriv@°e2

New Object Storage Repo	sitory	×
Bucket Specify object	storage system bucket to use.	
Name	<u>B</u> ucket:	
Account	veeam-backup-bucket	Br <u>o</u> wse
Pucket	Folder:	
bucket	veeam-backup-sobr	Browse
Summary	<ul> <li>Limit object storage consumption to: 10 TB</li> <li>This is a soft limit to help control your object storage spend. If the specified limit is e already running backup offload tasks will be allowed to complete, but no new tasks</li> <li>Make recent backups immutable for: 30 days</li> <li>Protects recent backups from modification or deletion by ransomware, malicious im hackers using native object storage capabilities. Object storage must support S3 Obj feature.</li> </ul>	xceeded, will be started. siders and ect Lock
	< <u>Previous</u> Apply Einish	Cancel

Note: To make recent backups immutable; you need to enable 'Object Lock' during bucket creation. Learn more about Object Lock.

7. Deselect the option for Retention as that option will disallow using Immutability while configuring S3 Object Storage on Veeam Backup Server.

The number of days that are selected here for Immutability, will apply to backups stored on IDrive<sup>®</sup> e2 Cloud Storage. Before that period of time, backups are subject to retention lock, and thus cannot be deleted/modified or encrypted by no manual or automatic process (Nobody can change/delete/encrypt those files).

8. Copy the configuration information for future reference and click **Finish.** 

New Object Storage Repository		×
You can copy the co	nfiguration information below for future reference.	
Name	Summary:  Dbject storage repository was successfully created.	
Account Bucket	Name: IDrive® e2 Description: Type: 33-compatible	
Summary	Gateway server: not selected Service point: https://kol.vall.idrivee2-5.com Region: us-east-1 Bucket: veeam-backup-bucket Concurrent tasks limit: unlimited Storage consumption limit: unlimited Recent backups will be immutable for 30 days	
	< Previous Next > Finish Ca	ncel



 Navigate to Backup Infrastructure > Backup Repositories. The recently added Object Storage Repository will be listed.

E → Home Backup Reposi	itory				
Add Edit Repository Repository					
Manage Repository Tools					
Backup Infrastructure	Q Type in an object nam	ne to search for	×		
Backup Proxies	Name 🕇	Туре	Host	Path	Capacity
Backup Repositories	Backup Repository 1	Windows	T-AXH-VBCKP.a	C:\Backup_Repo	89.4 GB
🔁 External Repositories	IDrive® e2	S3-compatible	amazonS3://k8c		N/A
Scale-out Repositories	IDrive® e2 Cloud Stor	ag Windows	T-AXH-VBCKP.a	R:\	299.9 GB
WAN Accelerators					
Service Providers					
Managed Servers					
Microsoft Windows					
A Home					
Inventory					
Backup Infrastructure					

### **Create Scale-out Backup Repository**

1. Navigate to **Backup Infrastructure**, right-click on **Scale-out Repository** and select **Add scale-out backup repository.** 

E Home Scale-out Repository	/			
Add Scale-out Edit Scale-out Repository	Set Access Permissions	Rescan Repository		
Manage Scale-out Repository	Manage Settings	Tools		
Backup Infrastructure	Q. Type in an ol	oject name to search for	×	
Backup Proxies Backup Repositories External Repositories Scale WAN Add scale-out bac	Name † kup repository	Туре	Host	Path
Service Providers     Managed Servers     Microsoft Windows				
A Home				
Inventory				
Backup Infrastructure				
Storage Infrastructure				



2. Provide a name and description for SOBR and click **Next.** 

New Scale-out Backup Reposito	ry ×
Name Type in a name and	description for this scale-out backup repository.
Name	Name:
Performance Tier	Description:
Placement Policy	My IDrive® e2 Repo
Capacity Tier	
Summary	
	< Previous Next > Finish Cancel

3. On the next screen under Performance Tier, click **Add**. Under the **Extents** pop-up screen, select **Local Backup Repository** created on the previous task, as follows:

New Scale-out Backu	ip Repository <b>ance Tier</b> ckup repositories to use as the landing zone and for the short-term retention.	×
Name	Extents:	
Performance Tier	Name	Add
Placement Policy Capacity Tier Summary		Remove
	Click Advanced to specify additional scale-out backup repository options.	Advanced
	< Previous Next > Finish	Cancel

# IDrive® e2

New Scale-out Backup Repo	sitory	×
Select backup re	er poritories to use as the landing some and for the short term retention Extents X	
Name Performance Tier	Select backup repositories to include in this scale-out backup repository. Backup repositories:	Add
Placement Policy Capacity Tier Summary	Name     Select All       □ Backup Repository 1     Clear All       ☑ IDrive® e2 Cloud Storage Repo     Clear All	Remove
		Advanced
	OK Cancel	sh Cancel

New Scale-out Backup F	Repository	×
Select backu	ze Tier up repositories to use as the landing zone and for the short-term retention.	
Name	Extents:	
Performance Tier	Name	Add
Placement Policy		Kemove
Capacity Tier		
Summary		
	Click Advanced to specify additional scale-out backup repository options.	Advanced
	< Previous Next > Finish	Cancel



4. Default values for **Placement Policy** should be selected.



5. Under the Capacity Tier tab, the following options need to be checked/selected.

New Scale-out Backup Reposito	ry ×
Capacity Tier Specify object storage completely to reduce	ge to copy backups to for redundancy and DR purposes. Older backups can be moved to object storage e long-term retention costs while preserving the ability to restore directly from offloaded backups.
Name	Extend scale-out backup repository capacity with object storage:
Performance Tier	IDrive® e2 V Add
Placement Policy	Define time windows when uploading to capacity tier is allowed Window
Capacity Tier Summary	<ul> <li>Copy backups to object storage as soon as they are created Create additional copy of your backups for added redundancy by having all backups copied to the capacity tier as soon as they are created on the performance tier.</li> <li>Move backups to object storage as they age out of the operational restore window Reduce your long-term retention costs by moving older backups to object storage completely while preserving the ability to restore directly from offloaded backups.</li> <li>Move backup files older than 14          <ul> <li>days (your operational restore window)</li> <li>Override</li> </ul> </li> </ul>
	Encrypt data uploaded to object storage     Password:     Add     Manage passwords
	< Previous Apply Finish Cancel

- 6. Check **Extend scale-out backup repository capacity with object storage** and choose previously created IDrive<sup>®</sup> e2 Object Storage as Capacity Tier Repo.
- Check Copy backups to object storage as they are created. This will copy all the backups that are created on Performance Tier, immediately to IDrive<sup>®</sup> e2 Object Storage.



- 8. Keep the other options unchecked for now.
- 9. Click **Apply** to continue.
- 10. Review the settings and click **Finish.**

New Scale-out Backup Repo	sitory
Summary Review the scale	-out backup repository settings, and click Finish to exit the wizard.
Name	Summary:
Performance Tier	Scale-out backup repository was created successfully.
Placement Policy	
Capacity Tier	
Summary	
	]
	< Previous Next > Finish Cancel

5. A newly created Scale-out backup repository will be listed under the Backup Infrastructure tab.

∃ Home Scale-out Reposit	ory				
Add Scale-out Edit Scale-out Remove Repository Repository Repository Manage Scale-out Repository	set Access Permissions Manage Settings	Rescan Repository Tools			
Backup Infrastructure	Q Type in an obj	iect name to search for	$\times$		
Backup Proxies	Name 🕇	Type	Host	Path	Capacity
Backup Repositories	IDrive® e2 Clo	ud St Scale-out			299.9 GB
External Repositories					
IDrive® e2 Cloud Sto	rage Repository				
Service Providers					
<ul> <li>Managed Servers</li> <li>Microsoft Windows</li> </ul>					
A Home					
Inventory					
Backup Infrastructure					

## 

### New Veeam Backup Job

1. Navigate to **Home** > **Job** > **Backup** > **Virtual machine**.

∃• Home View		
Backup Replication CDP Job + Policy Primary Jobs		
Home	Q. Type in an object name to search for	🗙 👅 All jobs
Jobs     Backup       Isst     ■       Replication     ■       CDP policy     ■       File copy     ■       Add view     ■	Virtual machine       Type       Obj         Windows computer       Linux computer       Unix computer         Unix computer       File share	ects Status Last Run
A Home		
Inventory Backup Infrastructure		
Storage Infrastructure		

2. Provide a name and description for the backup job and click **Next.** 

New Backup Job	×
Name Type in a nar	me and description for this backup job.
Name	Name:
Virtual Machines	IDrive® e2 First Backup Job
Storage	Description: IDrive® e2 First Backup Job
Guest Processing	
Schedule	
Summary	
	High priority Backup infrastructure resources are offered to high priority jobs first. Use this option for jobs sensitive to the start time, or jobs with strict RPO requirements.
	< Previous Next > Finish Cancel



3. A test VM created for this guide needs to be selected by clicking **Add** and choose the **virtual machine** to be backed up, and then click **Next**.

New Backup Job				>
Virtual Machines Select virtual machines that automatical	<b>s</b> chines to process via container, or ly changes as you add new VM int	granularly. Container pr o container.	ovides dynamic s	election
Name	Virtual machines to backup:			
Virtual Machines	Name	Type Virtual Machine	Size 36.0 MB	Add Remove
Storage Guest Processing				Exclusions
Schedule				<b>↑</b> Up
Summary				♣ Down
				Recalculate
				Total size: 36.0 MB
		< Previous Next	> Finish	Cancel

4. Select a previously created Scale-out backup repository, as a target for storing backups of the selected VM. Keep the other options unchecked and click **Next**.





5. Guest processing options can be left as they are as well for this example and then click **Next.** 

New Backup Job		$\times$
Guest Proce Choose gues	<b>ssing</b> t OS processing options available for running VMs.	
Name Virtual Machines	Enable application-aware processing Detects and prepares applications for consistent backup, performs transaction logs processing, ar configures the OS to perform required application restore steps upon first boot.	nd
Storage	Customize application handling options for individual machines and applications Applications	
Guest Processing Schedule	Enable guest file system indexing     Creates catalog of guest files to enable browsing, searching and 1-click restores of individual files.     Indexing is optional, and is not required to perform instant file level recoveries.	
Summany	Customize advanced guest file system indexing options for individual machines	
Summary	Guest interaction proxy:	
	Automatic selection Choose	
	Guest OS credentials:	
	✓ Add	
	Manage accounts	
	Customize guest OS credentials for individual machines and operating systems Credentials.	
	Verify network connectivity and credentials for each machine included in the job Test Now	
	< Previous Next > Finish Cancel	

6. Also, Schedule options can be left default and click **Apply**.

New Backup Job	×
Schedule Specify the	job scheduling options. If you do not set the schedule, the job will need to be controlled manually.
Name	Run the job automatically
Virtual Machines	Daily at this time: 10:00 PM Everyday Days
	O Monthly at this time: 10:00 PM ♀ Fourth ∨ Saturday ∨ Months
Storage	O Periodically every: 1 V Hours V Schedule
Guest Processing	○ After this job: ~
Schedule	Automatic retry
Summary	<ul> <li>Retry failed items processing: 3 + times</li> <li>Wait before each retry attempt for: 10 + minutes</li> <li>Backup window</li> <li>Terminate job if it exceeds allowed backup window</li> <li>If the job does not complete within allocated backup window, it will be terminated to prevent snapshot commit during production hours.</li> </ul>
	< Previous Apply Finish Cancel



7. In the Summary tab, click **Finish.** 



8. Before starting the backup job, look at the IDrive<sup>®</sup> e2 Cloud Storage Bucket for potential files on it. The bucket created for this example purpose looks like as in the picture below:



Currently, there are no backups/files stored on it. Once the backup is completed, it will be copied to Cloud Storage and the same folder.



9. As Backup Job starts, the VM gets backed up on the Local Backup Repository and copied on the IDrive<sup>®</sup> e2 Cloud Storage Bucket.

∃• Home View					
Backup Replication CDP Job - Job - Policy Primary Jobs	up Copy v Job v Plan v Backup iliary Jobs Restore Actions				
Home	Q Type in an object name	to search for		×	
▲ 🖏 Jobs	Name 🕇	Туре	Objects	Status	Last Run
Last 24 Hours ☐ Running (1)	tonve® e2 First Back	Viviware Backup	I	U% completed at	Just now
A Home					
Inventory					
Backup Infrastructure					
Storage Infrastructure					

10. Once the Backup Job completes, an offload process will start that will move backup files instantly on IDrive<sup>®</sup> e2 Cloud Storage.

∃• Home View				
Backup Replication CDP Job * Job * Policy Primary Jobs Auxilia	Copy Job Copy Job Copy Restore Failover Plan P Restore Restore Restore Restore	l rt ıp		
Home	Q Type in an object name to search for	×		
ا 🐐 Jobs	Job Name Ses	sion Type Status	Start Time 👃	End Time
<ul> <li>Backup</li> <li>Backups</li> <li>Disk</li> <li>Object Storage</li> </ul>	IDrive® e2 First Backup Job ( SOP     IDrive® e2 First Backup Job ( Bac	3R Tiering Success Ikup Success	6/12/2022 7:25 PM 6/12/2022 7:22 PM	6/12/2022 7:26 PM 6/12/2022 7:25 PM
<ul> <li>Last 24 Hours</li> <li>Success</li> </ul>				
A Home				
Inventory				
Backup Infrastructure				
Storage Infrastructure				



11. Check IDrive<sup>®</sup> e2 Cloud Storage bucket to ensure the files are copied during the process.



