

Narbulut Easy Image Backup Agent

September 2023

WELCOME TO NARBULUT EASY IMAGE BACKUP AGENT GET STARTED GUIDE!

This guide includes brief information about the basic matters.



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Running the Agent for the First Time

After running the setup file that you have downloaded from <u>https://login.narbulut.com</u>, double-click on the agent to run it for the first time. Then sign in with your credentials same as on the panel or sign up for a free 30-day demo. After the automatic configuration, **Dashboard** menu will welcome you:

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System Status 🧕 Running	1			English 👻		
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	0.0 0 0 0 30 Aug 31 Aug Sep 23	0 0 0 02 Sep 04 Sep 05 Sep	😡 Data Read 🐘 Data Written	805.27 MB 397.75 MB		



Agent System Status

System status bar is located at the top of the screen regardless of the menu on display. This section provides information about the status of the Narbulut Easy Image Backup agent. There are 5 different system status groups and these statuses have their own unique colours:

Anarbulut				Easy Image Backup
System Status 🔵 Running				English 👻
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- System Status Green: This indicates that agent is running without a problem and is performing general operations.
 - System Status Blue: This indicates that agent is running without a problem and is working on a specific task.
- System Status Yellow: This indicates that agent is currently running but will be stopped in the near future. These situations can be resolved by the user.
- System Status Orange: This indicates that agent is not running. In this case, the issue preventing the agent from running is user-related.
- System Status Red: This indicates that agent is not running. In this case, the issue preventing the agent from running is Narbulut-related. (E.g. Service Maintenance)



1. Dashboard

In this menu, you can find data such as statistics about running backup tasks, disk read and write statistics, cloud and local storage quota information, and periodic operation charts.

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System Status 🧕 Running				English 👻			
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0.5 0 0 0 0 0 0 30 Aug 31 Aug \$4p 23 02 \$4p 03 \$4p 04 \$4p 05 \$4p		Data Read 805.27 MB Lata Written 397.75 MB					



2. Quick Start

This menu allows you to create and start a pre-configured task for quick disk backup operations. You can also configure your task manually in the same menu.

Starting a Pre-configured Task

• From the **Source Selection**, select volumes and/or disks you want to back up.

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Quick Start Tasks	QUICK START DETAIL								
↔ Restore	Source Selection	R Target Selection							
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Yo Tools	Image: Second	Hybrid Back up to local storage first, then send to Narbulut.							
	More Disks	C Local Storage Back up to your local disk or network area.							
	Runs every day at 02:00. Takes a full backup once a week	Settings Start 🛧							



• From the **Target Selection**, specify the target location for the backup operation.

		Dustination Selected Automatically ×
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Quick Start		
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 Restore Tiew Backups 	Source Selection	R Target Selection → □ → ▲
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Settings	ChX GPT GO CX S4.69 0B / 59.4 0B System Volume	$\bigcirc \begin{array}{c} \text{Hybrid} \\ \text{Back up to local storage first, then send to Narbulut.} \\ \hline \square \Rightarrow \boxed{\square} \Rightarrow \textcircled{} \Rightarrow \textcircled{}$
	More Dista	O Local Storage Back up to your local disk or network area.
	Thans every day at 12/20. Takes a full backup once a week	Settings But A

Start the task by clicking the Start button. To schedule the task for a later time, click on
 icon.

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System Status 🥚 Runnir	g	English 👻						
Dashboard	Quick Start n Quick Start	E						
Quick Start								
₩ Tasks	QUICK START DETAIL							
i E View Backups	Source Selection	$e_{\mathbb{C}}$ Target Selection $\Rightarrow \Box \Rightarrow \bigcirc$						
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Yo Tools	¥	Start						
∰as Settings		O Hybrid Back up to local storage first, then send to Narbulut. □ → Start after 1 hour						
	60 GB 34.67 GB / 59.4 GB System Volume	Start after 2 hours						
		Local Storage Back up to your local disk or network area. Start after 4 hours						
	More Disks							
		Start at the Next Running Time						
	Runs every day at 02:00. Takes a full backup once a week.	Settings Start after 6 hours 🛧						



Configuring Tasks with Quick Start Menu

• You can **configure** the backup task yourself with **Settings** button.

	ŧ	Easy Image Backup						
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₩ Tasks	QUICK START DETAIL							
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	Thans overy day at (2:20). Takes a full backup once a week	Statt affer 6 bours n						

Guide

• You can click on **Guide** button located in the upper right corner of the menu to learn about the basic functions of the menu.

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Quick Start Tasks									
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		O Local Storage Back up to your local disk or network area.							
	Ruen every day al 02:00: Tales a full backup ence a aveak	Settings Start after 6 hours 🛧							



3. Tasks

In this menu, you can create new backup tasks and manage existing tasks.

Creating Tasks

• To create a new task, click on **+New** button.

n Status Running Dashboard Task Quick Start Tasks Restore View Backups	ks ∩ > ⊤ ▶ Start								English	
Quick Start	► Start									
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		🕂 New 🔳 Stop 🧨 Edit	🔲 Delete	► II Passive /						
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torages		H to F	R	Incremental	Succeeded	05/09/2023 12:31:43	00:00:38	06/09/2023 06:00:00	Task Not Running	
lone Disk										
								Rows per page:	0 ▼ 1-2 of 2 <	>
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ttings										

• Choose backup type.

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Dashboard	New Task 📄 > Tasks > New Task				
 ▶ Quick Start Image: Tasks Or Restore 	Backup Type	Source Disk	3 Target Disk	Timing —	Advanced Settings
EIII Storages	ſ				
4 Past Activities ¹ O Tools Settings		O Cloud Back up to Narbulut, the most secure option available.		□ → 🆚	
		Hybrid Back up to local storage first, then send to Narbulut.			
		O Local Storage Back up to your local disk or network area.		, → D	
	Continue				



Cloud: Backups will be stored in Narbulut data centres.

Hybrid: Backups will be stored both in Narbulut data centres and in a locally chosen area/network from **Storages**.

Local Storage: Backups will be stored in a locally chosen area/network from Storages.

* Your selection in this step will affect the Target Disk step.

• Select volumes and/or disks to be backed up.

	ŧ					Easy Image Backup
System Status 🧕 Runnin;	g					English 👻
Dashboard	New Task 🔒	> Tasks > New Task				
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i	GPT 65 GB	New Volume E\ 48.25 GB / 64.88 GB				
4 Past Activities Yo Tools Settings	GPT 60 GB	C:\ 34.69 GB / 59.4 GB System Volume				
	GPT 69.99 GB	New Volume F:\ 349.34 MB / 55.23 GB		New Volume H:\ 11.65 MB / 9.76 GB		
	GPT 69.99 GB					
	Continue	Back				



• Select target disk/disks.

	ŧ				Easy Image Backup
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Dashboard	New Task 🏫 > Tasks > New Task				
▶▶ Quick Start IIII Tasks • Restore	Eachup Type	Source Disk C1	3 Target Disk	(Timing	6 Advanced Settings
E View Backups	+ New Destination			• You must choose both Cloud and	.ocal/Network destinations in this field.
G Clone Disk ≪III Past Activities	Marbulut Cloud Storage S00 GB The most handy cloud backup service. http://www.narbulut.com.tr		198.88 MB /	1499.81 GB	
🏠 Settings	G Target F 55.23 GB F-local backups		349.34 MB	/ 54.89 GB	
	Continue Back				

- ① The options presented in this step depend on the selections you made in the **Backup Type** step. (For example, if you chose the **Hybrid** in the backup type step, you will be required to select both cloud storage and local storage in this step.)
- ① You can also easily create a new storage by using the + New Destination button on this screen.



• Set the timing of the task.

	t						Easy Image Backup
System Status 🔵 Runnin	9						English 👻
Dashboard	New Ta:	isk 🍙 > Tasks > New Task					
▶ Quick Start	0	Backup Type	3 Source Disk	(3) Target D	lisk	1 Timing	6 Advanced Settings
E View Backups	Ē	a Timing		G	Backup Method		
Clone Disk		Auto Start			Select Backup Type and Full Backup Day		
To Tools		Auto Start Task's Running Period (From Starting Date)			Beckup Type Incremental	Saturday	•
		Daily			Select Storage Type and Quantity		
		Auto Shutdown			Number of Backups to Store 14 Stores the last 14 backups	Backup Based	•
		Shutdown After Task is Complete					
		ontinue Back					
		z ^m					

- If you enable the Auto Start option, you need to specify the task's frequency as daily, weekly, or monthly from the opened section. If this option is not enabled, the task created will be manual.
- ① The **Auto Shutdown** option ensures the system shuts down when the task is successfully completed each time.



• Decide backup method.

		Easy Image Backup
System Status 🔵 Runnir	ng	English 👻
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▶▶ Quick Start	Backup Type Source Disk Source Disk Source Disk Source Disk Source Disk	5 Advanced Settings
E View Backups	Timing Backup Method	
Clone Disk	Auto Start Select Backup Type and Full Backup Day	_
Settings	Ado Start Task's Running Period (from Starting Date) Daly O Weekly O Monthly	*
	Hourist 22.00 T Select Storage Type and Quantity	_
	Auto Shutdown After Task to Complete	·
	Continue Back	
		_

① The backup methods you can choose from are predetermined as full, incremental and differential.

Full: Takes a complete backup of the selected volumes.

Incremental: Backs up changes made to the selected volumes since the last backup.

Differential: Backs up changes made to the selected volumes since the last full backup.

- (1) **Full Backup Day** option, allows you to choose the day of the week when a full backup will be performed every week for incremental and differential backup types.
- ① **Storage Type and Quantity** option, lets you choose whether backups will be stored based on the number of backups or the number of days to keep them. Depending on your choice here, you can specify either the number of backups to retain or the number of days to retain them.



• Configure advanced settings related to the task.

English 👻	English 👻
5 Advanced Settings	3 Advanced Settings

- ① **Local Backup Error Behaviour** (for local and hybrid backup types) allows you to determine how many times the process will be retried at intervals of how many minutes in case of any errors that occur during local backup.
- ① **Cloud Backup Error Behaviour** (for cloud and hybrid backup types) enables you to specify how many times the process will be retried at intervals of how many minutes in case of any errors that occur during cloud backup.
- ① **Cloud Upload Bandwidth Limits** (for cloud and hybrid backup types) allows you to set a bandwidth limit for the backup process to the cloud.
- ① **Delete Previous Versions for Local Disk** (in hybrid backup type) lets you determine how many backup versions will be stored on the disk.
- (1) Wait Before Sending to the Cloud (in hybrid backup type) allows you to specify the waiting time between taking the backup to the local disk and starting the backup to the cloud.
- Read/Compression Performance enables you to configure the resource usage (CPU, etc.) of the Narbulut Easy Image Backup application.



• Configure notification settings. You can complete the task creation process clicking the **Save** button.

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	Read of hotomass Composition to formasis High * Normal * O Info		
	Notification Settings C Active Successful Failed Warnings		
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Managing Tasks

Through this menu, you can edit, deactivate/activate, and delete tasks that you previously created. You can manually start tasks and stop running tasks whenever you want. You can also view real-time statistics for running tasks and the last run status of tasks that have run at least once.

• To view the statistics of tasks, **select** the task.

Rarbulu	it								Easy Image Backup
System Status 🧕 Runnin	ng .								English 👻
Dashboard	Tasks 👩 >	Tasks							
▶▶ Quick Start									
Tasks	▶ Start	🕂 New 🔳 Stop 🧪 Edi	🔲 Delete	I Passive / Active					
Restore		Task Name	Туре	Method	Status	Last Execution	Last Execution	Next Execution	Progress
‡≣ View Backups		G & H to F	Q	Incremental	Succeeded	05/09/2023 13:20:37	Duration 00:00:54	Manual	Task Not Running
IIII Storages		C to F to Cloud		Incremental	C Idle	Not Run Yet		05/09/2023 22:00:00	Task Not Running
Clone Disk		H to Cloud	•	Incremental	Succeeded	05/09/2023 12:40:31	00:01:10	Manual	Task Not Running
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	Progress		100%	Progress		100%			
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	57.22 MB 38.15 MB 19.07 MB						i Yo	u can activate this field by se	electing Hybrid or Cloud option in the "Backup Type"
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• If multiple volumes are being backed up in the selected task, click on the respective letter to view statistics on a volume-by-volume basis.

Operation Start + New Stop ✓ Edit © Delete >H Passive / Active Restore Task Name Type Method Status Last Execution Next Execution Progress	narbulu	t.								Easy Image Back
Act Start Act Star	tem Status 🧕 Runni	ing								English
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j door bick j holds i holp F i holp Mexemental i holp Succeeded 0509/2023 123143 000038 0609/2023 66.000 Task hold Running j holds Rows per page: 10 • 1.4 of 4 > <td>Storages</td> <td></td> <td>Cloud</td> <td></td> <td>Incremental</td> <td>-</td> <td>Not Run Yet</td> <td></td> <td>05/09/2023 22:00:00</td> <td>Task Not Running</td>	Storages		Cloud		Incremental	-	Not Run Yet		05/09/2023 22:00:00	Task Not Running
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• To edit a task, select the task and click on the Edit button.

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w Backups	G & H to	F	2	Incremental	Succeeded	05/09/2023 13:20:37	00:00:54	Manual	Task Not Running
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	Summary Progress	Total Read Total Write 50% 34.6 MB 6.9 MB	Duration 00:00:17 Success G: H:	ded 💽 Target Disk			Cloud		
	Progress	_	100%	Progress		100%			
	Source	G:\		Target		Target F			8
	Total Read Read	34.6 MB 0 Byte		Total Write Write		6.9 MB 0 Byte		This Task Does	Not Backup to Cloud
	Average Reading	81.46 MB		Average Writing		61.07 MB			
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• To change the status of tasks between passive and active, select the tasks and click on the **Passive/Active** button.

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Dashboard	Tasks 🏫 > T	Tasks							
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 Restore 		Task Name	Туре	Method	Status	Last Execution	Last Execution Duration	Next Execution	Progress
E View Backups		G & H to F	2	Incremental	Succeeded	05/09/2023 13:20:37	00.00.54	Manual	Task Not Running
III Storages		C to F to Cloud	$\square \rightarrow \blacksquare$	Incremental	C Idle	Not Run Yet		05/09/2023 22:00:00	Task Not Running
Clone Disk		H to Cloud		Incremental	Succeeded	05/09/2023 12:40:31	00.01:10	Manual	Task Not Running
I Past Activities		H to F	S	Incremental	Succeeded	05/09/2023 12:31:43	00.00:38	06/09/2023 06:00:00	Task Not Running
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• To delete tasks, select the tasks and click on the **Delete** button.

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Dashboard	Tasks 🏫 > Tasks									
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Restore		sk Name	туре	Method	Status	Last Execution		Last Execution Duration	Next Execution	Progress
⋮≣ View Backups	G &	i H to F		Incremental	Succeeded	05/09/2023 13:20:	37	00:00:54	Manual	Task Not Running
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Clone Disk	-	o Cloud		Incremental	Succeeded	05/09/2023 12:40:	31	00:01:10	Manual	Task Not Running
Past Activities	E Ht	o F		Incremental	Succeeded	05/09/2023 12:31	43	00:00:38	06/09/2023 06:00:00	Task Not Running
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	0 Byte 13:20:50	13:20:55 1	3:21:00 Read Size	13:21:05 Write Size	13:21:10	13:21:15	13:21:20			



• To manually start tasks, select the tasks and click on the **Start** button.

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ard Ta	asks 👩 > T	asks							
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isk		H to F		Incremental	Succeeded Succeeded	05/09/2023 12:31:43	00:01:10	Manual 06/09/2023 06:00:00	Task Not Running Task Not Running
tivities		H ID F	ы	incremental	Succeeded	05/09/2028 12:81:43	00.00.38	06/09/2023 06:00:00	Task Not Running
								Rows per page:	10 ¥ 1-4 of 4 <
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	Summary	Progress Total Read Total W	rite Duration Succe 00:00:17 G: H	_			Cloud		
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	Local Disk	_	G: H	r: Target Disk			Cloud		s Not Backup to Cloud
	Local Disk Progress Source Total Read	G:\ 34.6 MB	G: H	r Graget Disk Progress Target Total Write		Target F 6.9 MB 0 Byte 61.07 MB	-		S Not Backup to Cloud
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• To stop running tasks, select the tasks and click on the **Stop** button.

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▶▶ Quick Start									
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 Restore 		sk Name 🛧	Туре	Method	Status	Last Execution	Last Execution	Next Execution	Progress
‡Ξ View Backups		o F to Cloud	 ∏⇒ 	Incremental	() Idle	Not Run Yet	Duration	05/09/2023 22:00:00	Task Not Running
IIII Storages	G &	H to F	 2	Incremental	In Progress	05/09/2023 13:20:37	00.00:54	Manual	50%
Clone Disk	П Ны	o Cloud		Incremental	Succeeded	05/09/2023 12:40:31	00:01:10	Manual	Task Not Running
All Past Activities	П На	o F	2	Incremental	Succeeded	05/09/2023 12:31:43	00.00:38	06/09/2023 06:00:00	Task Not Running
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	Local Disk	ress Total Read Tot 50% 17.03 MB 477	al Write Duration In Pi .18 KB 00:00:19 G: 1	cogress			Cloud		
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	5 Bytes 4 Bytes 3 Bytes 2 Bytes 1 Bytes 0 Byte				· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,	1 Yor	u can activate this field by set p.	ecting Hybrid or Cloud option in the "Backup Type



4. Restore

You can use this menu to restore your backups.

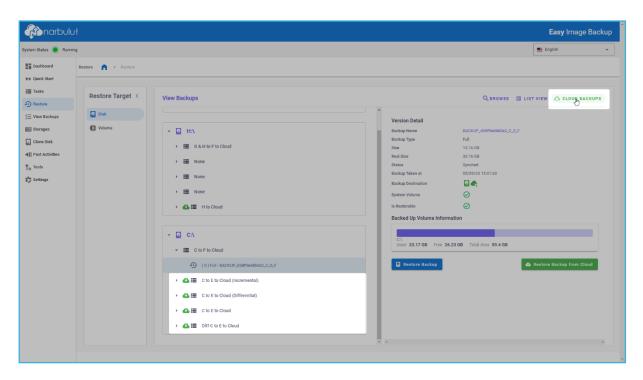
• Select the backup you want to restore based on the task name.

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►► Quick Start	tore			
• Restore	Restore Target <	View Backups		Q BROWSE 🔠 LIST VIEW 🛆 CLOUD BACKUPS
TE Alex Packabe	Volume		Version Detail Backup Hame Backup Type Ball Size Backup Taken at Backup Destination Cystem Volume Backed Dy Volume Infor Backed Dy Volume Infor	ECCUP . elefteredebole _ C.O.C Full I ta ua

- ① Task names None refer to backups that are located in subfolders of the created storages and have not been taken in the active setup. The created storages are automatically scanned for possible backups shortly after their creation.
- (1) Version Detail section contains information about the selected backup.
- ① **Backed Up Volume Information** section provides information about status of the volume at the time of the backup.



• **Cloud Backups** button makes the backups stored in the cloud in previous setups visible/invisible in the backup list. These backups are indicated with a cloud icon.



• **Browse** button enables you to restore backups that were not taken in the active setup by specifying their directory paths.

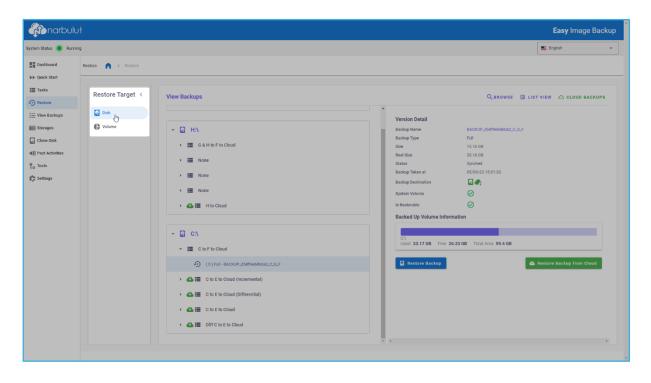
Anarbul u				Easy Image Backup
System Status 🧕 Runnii	p			English 👻
Dashboard	Restore 📄 > Restore			
Tasks	Restore Target <	View Backups		CLOUD BACKUPS
i E View Backups	Disk		Version Detail	
Storages Clone Disk Il Past Activities Yo Tools Settings	Volume	←	Backup Name Backup Type Size Real Size Status Backup Taken at	BACKUP_d58Fbedabac2_C_0_F Full 35.16.08 33.16.08 Synched 0500923 15:01:23
		Hane Aone Mone	Backup Destination System Volume Is Restorable Backed Up Volume Inform	Q ♠ ⊘ eation
		CA CA CD Fto Cloud CD fto Cloud CD fto Cloud CD fto Cloud CD fto Cto Eto Cloud (Incremental) CD fto Eto Cloud (Differentia) CD fto Eto Cloud CD fto Eto Et	G	12200 Total Area 59.4 68



Disk

With this menu, you can restore your backups to a disk target.

• Select the restore target as **disk**.





 Depending on the type of backup you have chosen, select either **Restore Backup** or **Restore Backup from Cloud** option.

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stem Status 🥚 Runnin	g				English
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Restore	Restore Target <	View Backups		Q BROWSE	LIST VIEW 🛆 CLOUD BACKUPS
View Backups	Disk		Version Detail		
i Storages Cone Disk ≪I Peat Activities ¥o Tools ★ Settings	Volume	 □ H1 > □ G & H to F to Cloud > □ None □ □ C (A) 	C.\	arre information	A Restore Backup from Cloud

- C Restore Backup option allows restoration using backup files located in one of the previously defined storages.
- C Restore Backup from Cloud option enables restoration using backup files located in Narbulut data centres.
- ① Both options are active when using the **hybrid** backup type.



• Choose the **Target Disk** to restore to.

			Easy Image Backup						
System Status 🧕 Runni	ng		English 👻						
Dashboard	Restore 🟫 > Restore								
E Tasks	Restore Target <	View Backups	Q BROWSE 🔯 LIST VIEW 🛆 CLOUD BACKUPS						
E View Backups	Disk		GT 65 GB 4.25 06 / 55.12 06 4.14 MB / 3.77 08						
Clone Disk	U.	→ 😡 H:\ → 🕮 G & H to F to Cloud							
To Tools		Image: None Image: None	077 67 G 54.1900 / 55.4 00 Bytten Volume						
e orinigo		> 📰 None	OPT - New Volume F: - New Volume H: - - - - - New Volume H: - - - - - - New Volume H: - - - - - New Volume H: -						
		✓ Q C:\ ✓ IIII C to F to Cloud	Cort 65.55 GB						
		(0) Full - BACKUP_d58f9ed4b0a2_C_0_F (0) E to Cloud (incremental)	Pertor Type GPT •						
		> 📣 🖽 C to E to Cloud (Differential)	Attantion! If you do not know what this option means, do not change it? You can change the partition type of your system backup here.						
			Start Start						
			· · · · · · · · · · · · · · · · · · ·						

- You can determine the volume letter for the selected disk using the Volume Letter option.
 If you do not select anything here, the volume letter will be determined automatically.
- If the backup you have selected is a system volume backup, you can specify the partition type of the disk to be restored as either GPT or MBR.
- If you are not familiar with the concepts mentioned in the **Partition Type** section, it is recommended that you **do not change** this option from the default. By default, Narbulut selects the **original partition type** of the disk from which the backup was taken.
- If the restoration target is selected as disk, the backup to be restored will be overwritten the selected disk. The remaining space on the disk is designated as unallocated space.



• **Start** the restoration process.

						Easy Image	Backup
System Status 🔵 Runnii	ng .					English	•
Dashboard ▶▶ Quick Start	Restore 👔 > Restore						
E Tasks	Restore Target <	View Backups		65 GB		BROWSE 🖪 LIST VIEW 🛆 CLOUD BA	CKUPS
tiew Backups	Disk		•	65 GB	48.25 GB / 55.12 GB	44.14 MB / 9.77 GB	
IIII Storages	Volume	← ☐ H1 → ⊞ G & H to F to Cloud		GPT 60 GB	C.1 34.19 GB / 59.4 GB System Volume		
Ϋ́ο Tools క్రోక్ల Settings		III None III None III None III None		GPT 69.99 GB	New Volume F:\ 16.1 GB / 55.23 GB	New Yolume H\ 411.65 MB / 9.76 GB	
		→ ▲ III H to Cloud		DISK3 GPT 69.99 GB			
		C to F to Cloud (0) Full - BACKUP_dSBf9ed4b0a2_C_0_F		Partition Type GPT	v		
		> 📥 🧮 C to E to Cloud (Incremental)			tion! If you do not know what this op on type of your system backup here.	tion means, do not change it! You can change	
		> 🔥 🔚 C to E to Cloud (Differential)					
		> 🔥 🧱 C to E to Cloud		📫 Volume Li	etter	_	. 11
		A Diff C to E to Cloud		Volume Letter M	*	Start	

• You can view the status of the restoration process by **selecting** the backup from the same menu. You can also cancel the operation using the **Cancel** button.

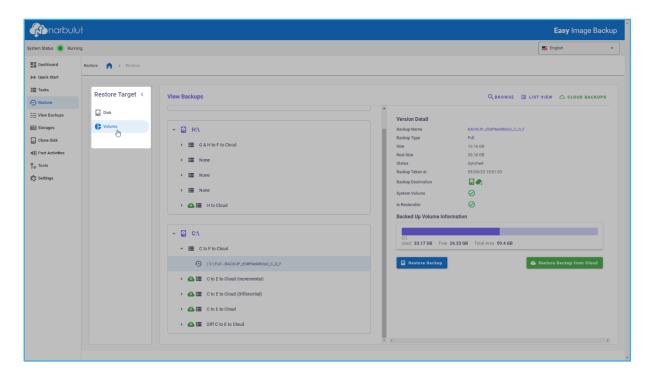
			Easy Image Bac
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Dashboard Quick Start Tasks Restore	Restore Restore Target	View Backups	Q BROWSE 🔹 LIST VIEW 🛆 CLOUD BACKUPS
Utere Backups Group Disk Core Disk ≪II Past Activities Yo Tools Settings	Dok Volume		Propess CANCEL



Volume

With this menu, you can restore your backups to a volume target.

• Select the restore target as **volume**.





 Choose either Restore Backup or Restore Backup from Cloud option based on the type of backup you have selected.

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System Status 🔵 Runni	ng			📰 English 👻
Dashboard	Restore 🍙 > Restore			
• Restore	Restore Target <	View Backups		Q BROWSE 🔠 LIST VIEW 🛆 CLOUD BACKUPS
E View Backups	C Volume	▼ □ HA	Version Detail Backup Name	BACKUP_d58f9ed4b0a2_C_0_F
Clone Disk		G & H to F to Cloud	Backup Type Size Real Size Status	Full 15.16 08 32.16 08 Synched
🔓 Tools		> I≣ None	Backup Taken at Backup Destination	05/09/23 15:01:33
			System Volume Is Restorable	0 0
		- ☐ C:\ - Ⅲ C to F to Cloud	Backed Up Volume Info	26.23 GB Total Area 59.4 GB
		(0) Full - BACKUP_d58f9ed4b0a2_C_0_F	Restore Backup	A Restore Backup from Cloud
		C to E to Cloud (Incremental) C to E to Cloud (Differential)		
		C to E to Cloud Diff C to E to Cloud		

- C Restore Backup option allows restoration using backup files located in one of the previously defined storages.
- C Restore Backup from Cloud option enables restoration using backup files located in Narbulut data centres.
- ① Both options are active when using the **hybrid** backup type.



• Select the **target volume** to restore to.

Rarbulu	ıt		Easy Image Backup
System Status 🔵 Runni	ng		English 👻
E Dashboard ▶▶ Quick Start E Tasks	Restore 🍙 > Restore		
Restore E View Backups	Restore Target <	View Backups	Q BROWSE 🔲 LIST VIEW 🛆 CLOUD BACKUPS
E Clone Disk	C Volume	› 😡 G:\	Q D1500 GF
III Past Activities Y₀ Tools		→ 😡 H:\	
Settings		← Q C:\ ← III C to Fto Cloud	60 GB 25.0 / 59.4 GB 89.4 Here 89.4
		(0) Full - BACKUP_d58fwed4b0u2_C_0_F	Ortificz OPT
		C to E to Cloud (Incremental) C to E to Cloud (Differential)	Hvets Existing Backup Lew Space
			69-99-08 AA'\ 69-99-08
			Start
			x

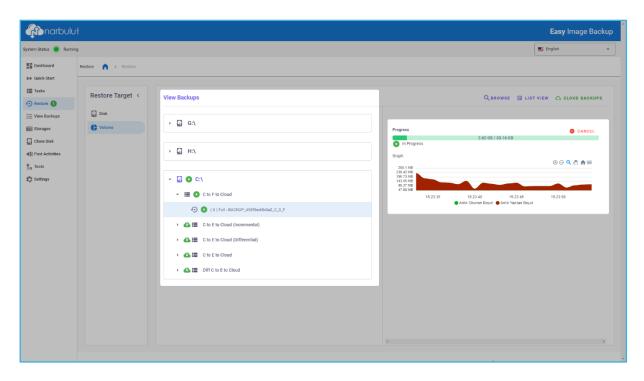
① If the target is selected as volume, the backup to be restored **will be overwritten the selected volume**. The remaining space on the volume is designated as unallocated space.

• **Start** the restoration process.

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System Status 🌘 Runnin	g		English
Dashboard ▶▶ Quick Start	Restore 💼 > Restore		
E Tasks	Restore Target <	View Backups	Q BROWSE 🔲 LIST VIEW 🛆 CLOUD BACKUP
t View Backups	Disk	→ G GA	GPT
Clone Disk		→ 🖸 HA	
Settings		 ✓ CA ✓ E C to F to Cloud 	GPT C1 60 GB 35.21 GB / 59.4 GB System Volume
		(0) Fuil - BACKUP_d58f9ed4b0a2_C_0_F (0) E to E to Cloud (incremental)	GPF () New Volume F.\ 695 608 () New Volume F.\ 15, 162 / 552 20 G () New Volume H.\ 15, 162 / 552 20 G () New Volume H.\ 10, 162 / 552 20 G () New Volume H.\
		C to E to Cloud (Differential)	
		C to E to Cloud Diff C to E to Cloud Diff C to E to Cloud	GPT 69.99 GB 32.46 GB / 59.4 GB
			Signal
			×



• You can view the status of the restore operation by **selecting** the backup from the same menu. You can cancel the operation by using the **Cancel** button.



5. View Backups

In this menu, you can view your backups and download your backups from the cloud.

Filtering Backups

• The filtering options on the left bar can assist you in finding the backups you are looking for.

em Status 🌘 Run	ning											English
Dashboard	View Backups 🍙 >	View Backups	5									
Quick Start												
Tasks	Filter <		v.			Task Name	Created At			Real	Status	
Restore		Order	No	Туре	Name			Version Date	Size	Size		Target Location
View Backups	IA 🛒	2	0	Full	BACKUP_b596f565216b_H_0_F	G & H to F to Cloud G & H to F to Cloud	05/09/2023 14:42:24	05/09/2023 14:04:25 05/09/2023 14:06:24	198.88 MB 6.89 MB	402.63 MB 34.62 MB	Synched	F:Vocal backups
Storages	Cloud		4	Incremental	BACKUP_9002be93820b_G_0_F BACKUP_3fe8adaf14fc_C_4J	C (C:\) C to E to Cloud_	23/08/2023 11:02:37	23/08/2023 11:51:37	401.51 MB	1.52 GB	Synched Synched	
	Cloud	4	3	Incremental	BACKUP_3fe8adaf14fc_C_3_I BACKUP_3fe8adaf14fc_C_3_I	(C.) C to E to Cloud_	22/08/2023 20:07:58	22/08/2023 11:51:37	165.13 MB	748.91 MB	Synched Synched	
Clone Disk	Local Disk	5	2	Incremental	BACKUP_3fe8adaf14fc_C_2_1	(C.1) C to E to Cloud	22/08/2023 20:07:38	22/08/2023 20:29:38	47.19 MB	568.77 MB	Synched Synched	
Past Activities	L_ Network	6	1	Incremental	BACKUP_3fe8adaf14fc_C_1_J	(C:\) C to E to Cloud	22/08/2023 17:36:49	22/08/2023 17:48:49	42.4 MB	525.75 MB	Synched	
Tools		7	0	Full	BACKUP_3fe8adaf14fc_C_0_F	(C:\) C to E to Cloud	22/08/2023 16:41:50	22/08/2023 17:26:11	20.67 GB	38.02 GB	Synched	
Settings		8	0	Full	BACKUP_c570cd9ae480_H_0_F	(H:\) H to Cloud	22/08/2023 16:46:39	22/08/2023 16:28:40	198.88 MB	402.63 MB	Synched	
	Is Restorable	9	0	Full	BACKUP_##98f90992b1_C_0_F	(C:\) C to E to Cloud (Differential)	21/08/2023 19:13:58	21/08/2023 20:12:18	20.31 GB	37.68 GB	Synched	
		10	1	Incremental	BACKUP_751286b946at_C_1_I	C (C:\) C to E to Cloud	21/08/2023 19:56:50	21/08/2023 19:21:51	128.2 MB	1.02 GB	Synched	•
		11	0	Full	BACKUP_751286b946at_C_0_F	C (C:\) C to E to Cloud	21/08/2023 18:42:48	21/08/2023 19:23:06	19.79 GB	37.67 GB	Synched	•
	Task Not Found	12	0	Full	BACKUP_6768ed4675b0_C_0_F	C (C:\) Diff C to E to Cloud	18/08/2023 16:15:55	18/08/2023 17:13:16	19.78 GB	37.24 GB	Synched	•
	Only Goud											

① View Backups menu includes important information about the backups, such as which task they are associated with, creation dates, version dates, sizes, actual sizes, and statuses.



Download Backups

• Click on the cloud icon in the **Target Location** column of the backup you want to download.

tatus 🧧 Runnii	1g											English
hboard	View Backups	View Backup										
ck Start												
ks		1										
	Filter <	Order	V. No	Туре	Name	Task Name	Created At 🔸	Version Date	Size	Real Size	Status	Target Location
tore		1	0.	Full	BACKUP_b596f565216b_H_0_F	G & H to F to Cloud	05/09/2023 14:42:24	05/09/2023 14:04:25	198.88 MB	402.63 MB	Synched	💽 🌪 F:Vocal backups
Backups	IIA 🟋	2	0	Full	BACKUP_9002be93820b_G_0_F	G & H to F to Cloud	05/09/2023 14:01:24	05/09/2023 14:06:24	6.89 MB	34.62 MB	Synched	F:Vocal backups
ages	Cloud	3	4	Incremental	BACKUP_3fe8adaf14fc_C_4_J	O (C:\) C to E to Cloud	23/08/2023 11:02:37	23/08/2023 11 51 37	401.51 MB	1.52 GB	Synched	•
e Disk	Local Disk	4	3	Incremental	BACKUP_3fe8adaf14fc_C_3_J	(C.\) C to E to Cloud_	22/08/2023 20:07:58	22/08/2023 20:29.58	165.13 MB	748.91 MB	Synched	•
Activities	_	5	2	Incremental	BACKUP_3fe8adaf14fc_C_2_I	O (C:\) C to E to Cloud	22/08/2023 20:23:30	22/08/2023 20:36:30	47.19 MB	568.77 MB	Synched	•
		6	1	Incremental	BACKUP_3fe8adaf14fc_C_1_J	(C:\) C to E to Cloud	22/08/2023 17:36:49	22/08/2023 17:48:49	42.4 MB	525.75 MB	Synched	 A
5		7	0	Full	BACKUP_3fe8adaf14fc_C_0_F	(C:\) C to E to Cloud	22/08/2023 16:41:50	22/08/2023 17:26:11	20.67 GB	38.02 GB	Synched	e ;
ngs	Is Restorable	8	0	Full	BACKUP_c570cd9ae480_H_0_F	(H:\) H to Cloud	22/08/2023 16:46:39	22/08/2023 16:28:40	198.88 MB	402.63 MB	Synched	e ;
		9	0	Full	BACKUP_##98f90992b1_C_0_F	C(C:\) C to E to Cloud (Differential)	21/08/2023 19:13:58	21/08/2023 20:12:18	20.31 GB	37.68 GB	Synched	•
		10	1	Incremental	BACKUP_751286b946at_C_1_I	C(C:1) C to E to Cloud	21/08/2023 19:56:50	21/08/2023 19:21:51	128.2 MB	1.02 GB	Synched	•
	10	11	0	Full	BACKUP_751286b946at_C_0_F	C:\) C to E to Cloud	21/08/2023 18:42:48	21/08/2023 19:23:06	19.79 GB	37.67 GB	Synched	e .
	Task Not Found	12	0	Full	BACKUP_6768ed4675b0_C_0_F	C:\) Diff C to E to Cloud	18/08/2023 16:15:55	18/08/2023 17:13:16	19.78 GB	37.24 GB	Synched	•
	Only Cloud											

• Show the path of the destination folder by using **browse button** and **start** the backup download process.

atus 🔵 Runni	ng										=	English
hboard	View Backups 👩 >											
sk Start												
ks	Filter <	Order	V.	Туре	Name	Task Name	Created At 🛛 🕹	Version Date	Size	Real Size	Status	Target Location
tore	N		0	Full	BACKUP_b596f565216b_H_0_F	G & H to F to Cloud	05/09/2023 14:42:24	05/09/2023 14:04:25	198.88 MB	402.63 MB	Synched	🛐 🌈 F:Vocal backups
v Backups	IIA 🏋		0	Full	BACKUP_9d02be93820b_G_0_F	G & H to F to Cloud	05/09/2023 14:01:24	05/09/2023 14:06:24	6.89 MB	34.62 MB	Synched	F:Vocal backups
ages	Cloud	3	4	Incremental	BACKUP_3fe8adaf14fc_C_4_I	C(C.) C to E to Cloud	23/08/2023 11:02:37	23/08/2023 11:51:37	401.51 MB	1.52 GB	Synched	•
ne Disk	Local Disk	4	3	Incremental	BACKUP_3fe8adaf14fc_C_3_I	C(C:\) C to E to Cloud	22/08/2023 20:07:58	22/08/2023 20:29:58	165.13 MB	748.91 MB	Synched Synched	•
t Activities	Lo Network	Dov	wnload							MB	Synched Synched	e :
	La Network			P_b596f565216b_H_	0_F					MB	Synched Synched	e :
s			98.88 MB Ize: 402.63 MB							8	Synched Synched	 A
ings	Is Restorable		n Volume:							мв	Synched Synched	e,
		Create	d At: 05/09/202	3 14:09:42 (an hour	ago)					8	Synched Synched	 A
	Is Not Restorable	Target	Folder:	E:\Backups Fro	m Cloud						Synched Synched	e.
	10									8	Synched Synched	•
	Task Not Found Only Cloud			_	_	_	_	Cance	C Down	nload	Synched Synched	₽ ;



• You can view the status of the download process from the same column. You can cancel the operation using the **Cancel** button.

n Status 🔵 Runn	ing										-	English
Dashboard	View Backups	View Backup:										
Quick Start												
asks		-										
estore	Filter <	Order	V. No	Туре	Name	Task Name	Created At 🔸	Version Date	Size	Real Size	Status	Target Location
	IIA 🛒	1	0	Full	BACKUP_b596f565216b_H_0_F	G & H to F to Cloud	05/09/2023	05/09/2023	198.88 MB	402.63 MB	Synched	160 MB / 198.88 MB
aw Backups												Cancel
rages	Cloud	2	0	Full	BACKUP_9d02be93820b_G_0_F	G & H to F to Cloud	05/09/2023	05/09/2023	6.89 MB	34.62 MB	Synched	R + F:\local backups
ne Disk	Local Disk	3	4	Incremental	BACKUP_3fe8adaf14fc_C_4_I	(C:\) C to E to Cloud (C:\) C to E to Cloud	23/08/2023	23/08/2023	401.51 MB	1.52 GB	Synched	•
st Activities	E Network	4	3	Incremental	BACKUP_3fe8adaf14fc_C_3_I BACKUP_3fe8adaf14fc_C_2_I	(C.\) C to E to Cloud	22/08/2023	22/08/2023	165.13 MB 47.19 MB	748.91 MB 568.77 MB	Synched Synched	
Is		6	1	Incremental	BACKUP_3fe8adaf14fc_C_1_I	(C:\) C to E to Cloud	22/08/2023	22/08/2023	42.4 MB	525.75 MB	Synched Synched	- •
		7	0	Full	BACKUP_3feBadaf14fc_C_0_F	(C:\) C to E to Cloud	22/08/2023	22/08/2023	20.67 GB	38.02 GB	Synched Synched	
tings	Is Restorable	8	0	Full	BACKUP_c570cd9ae480_H_0_F	(H.\) H to Cloud	22/08/2023	22/08/2023	198.88 MB	402.63 MB	Synched	
		9	0	Full	BACKUP_##98f90992b1_C_0_F	C.\) C to E to Cloud	21/08/2023	21/08/2023	20.31 GB	37.68 GB	Synched	
	Is Not Restorable	10	1	Incremental	BACKUP_751286b946af_C_1_I	C (C.\) C to E to Cloud	21/08/2023	21/08/2023	128.2 MB	1.02 GB	Synched	
	鞣	11	0	Full	BACKUP_751286b946af_C_0_F	(C:\) C to E to Cloud	21/08/2023	21/08/2023	19.79 GB	37.67 GB	Synched	•
	Task Not Found	12	0	Full	BACKUP_6768ed4675b0_C_0_F	(C:\) Diff C to E to Cloud	18/08/2023	18/08/2023	19.78 GB	37.24 GB	Synched	•
	Only Cloud											
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6. Storages

In this menu, you can create storages where your backups will be stored and manage existing storages. Any local volume, locations on the local network, and NAS devices can be converted into a storage.

Add New Destination

• To add a new storage space, use the + **New Destination** button.

		Easy Image I	3ackup
System Status 🔵 Runnin		English	*
Bystem Status Rumin Boshboard b Couck Start Tasks Cone Disk Cone Disk UP or Solar Cone Disk UP or Solar Settings	Storage • New Destination • New Destination • New Destination • The most hanky cloud backup service. http://www.mbluki.com tr • Target F • 55.20 68 F:blood backups	English	



• After entering the required information, finalize the process by clicking the **Verify and Save** button.

		Easy Image Back	kup
System Status 🌘 Runnin		English	•
Dashboard	New Storage 🍙 > Storages > New Storage		
▶▶ Quick Start			
📰 Tasks	New Backup Destination		
 Restore 	- Storage 2		
‡≡ View Backups			
E Storages	Description		
Clone Disk	ExBeckups From Cloud Q. Browse		
II Past Activities			
Yo Tools	Passmort Protected		
\$ [™] Settings			

- If the storage you want to add requires credentials for access, check the Password Protected box and enter the necessary information in the related fields.
- When you check the Password Protected box, you need to enter the domain name of the network area to be connected, as well as the account name and password to be used for the connection.



Managing Storages

• To delete desired storages, select the storages and click on **Delete** button.

Rarbulu	ŧ	Easy Image Backup
System Status 🔵 Runnir	ç	English 👻
Bystem Status ● Rumii ■ Dashbard → Quick Start ■ Tasks → Restore E View Backups ■ Storapes ↓ Cone Disk ■ Past Activities Ŷ _O Tools ★ Settings	Storages Storages St	

- ① Storages that are being used as target disk by backup tasks **cannot be deleted**.
- Users with a cloud storage license have Narbulut Storage included by default among the Storages. This storage cannot be deleted.



7. Clone Disk

In this menu, you can perform disk and volume cloning operations.

Clone Disk

• Choose the **Clone Disk** tool from toolbox.

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rstem Status 🔵 Runn	ng		📰 English 👻
Dashboard	Clone Disk 📄 > Clone	e Disk	
▶▶ Quick Start IIII Tasks	Toolbox <	Source Selection	at Target Selection
⊙ Restore E View Backups	Clone Volume	Q DISK0 GPT G5 08 48.45 08 / 55.12 08	GPT G
Clone Disk		© DISKI GPT © C0 3622 GP/59.4 688 System Volume	Disk cannot be solveded because it contains the System Volumer
Settings		Oriski	Oriz Oriz
		© DISK3 GPT 69.59 68 32.46 08 / 59.4 08	© 0943 977 65.57.68 12.4.6.08 / 51.4.08
			O sur

• From the **Source Selection**, select the disk to be cloned.

shboard ck Start	Clone Disk n > Clone	e Disk						
ek start ks	Toolbox <	Source	Selection		🗱 Target Si	election		
tore v Backups	Clone Disk		New Volume E:\ 48.85 GB / 55.12 GB	New Volume G:\ 44.14 MB / 9.77 GB	GPT 65 GB	New Volume E:\ 48.85 GB / 55.12 GB	New Volume 0:\ 44.14 MB / 9.77 GB	
ages	Clone Volume			HALLA HILP FOR ALL				
e Disk		DISK1						
Activities		GPT 60 GB	C:\ 36.22 GB / 59.4 GB System Volume			Disk cannot be selec		
s ings								
		GPT 69.99 GB	New Volume F:\ 16.1 GB / 55.23 GB	New Volume H:\ 411.65 MB / 9.76 GB	GPT 69.99 GB	New Volume F:\ 16.1 GB / 55.23 GB	New Volume H:\ 411.65 MB / 9.76 GB	
			10.1 GB / 55.23 GB	411.05 MB / 3.70 GB		10.1 G8 / 55.23 G8	411.05 MB / 9.70 GB	
		DISK3			DISK3			
		GPT 69.99 GB	M:\ 32.46 GB / 59.4 GB		GPT 69.99 GB	M:\ 32.46 GB / 59.4 GB		
								O Start



• From the **Target Selection**, choose the target disk for the cloning operation. You can start the cloning process with the **Start** button. You can monitor the progress of the operation using the **progress bar** displayed in the same menu.

	tر						Easy Image Backup		
System Status 🥚 Runni	ing						English 👻		
Dashboard	Clone Disk 🍙 > Clone	Disk							
▶▶ Quick Start IIII Tasks ④ Restore	Toolbox <	Source	Selection		🗘 Targe	Target Selection			
‡≣ View Backups	Clone Disk	GPT 65 GB			GPT 65 GB	New Volume E:\ 48.85 GB / 55.12 GB	New Volume 8:\ 44.14 MB / 9.77 GB		
Image: Storages Clone Disk Image: Storage s		GPT 60 GB	□ C\ 36.22 GB / 59.4 GB System Volume			A Disk cannot be selec	ted because it contains the System Volume ?		
्रिक Settings		GPT 69.99 GB	New Volume F:\ 16.1 OE / 55.23 GB	New Volume H1, 411.65 MB / 9.76 GB	GPT 69.99 GB	New Volume FA	New Yolume H \ 411.65 MB / 9.76 0B		
		GPT 69.99 GB	□ M\ 32.46 GB / 59.4 GB		GPT 69.99 GB	M:\ 32.46 GB / 59.4 GB			
							• start		

① Disk cloning process **overwrites** the target disk with the source disk. Any remaining space on the disk is designated as unallocated space.



Clone Volume

• Choose the **Clone Volume** tool from toolbox.

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System Status 🔵 Runnin	ng						English 👻
Dashboard	Clone Disk 🛕 > Clone	Disk					
▶▶ Quick Start IIII Tasks ④ Restore	Toolbox <	Source	Selection		🔅 Target	Selection	
t View Backups	Clone Disk	GPT 65 GB	New Volume E\ 48.85 GB / 55.12 GB	New Volume 0:\ 44.14 MB / 9.77 GB	GPT 65 G8	New Volume E:\ 48.85 GB / 55.12 GB	New Volume 0.\ 44.14 MB / 9.77 GB
Cione Disk Cione Disk Past Activities Yo Tools	U	GPT 60 GB	C\ 36.22 GB / 59.4 GB System Volume		GPT 60 GB	C\ 36.22.08 / 59.4.08 System Volume	
👘 Settings		GPT 69.99 GB	New Volume F:\ 16.1 GB / 55.23 GB	New Volume H:\ 411.65 MB / 9.76 GB	GPT 69.99 GB	New Volume F:\ 16.1 GB / 55.23 GB	New Volume H1. 411.65 MB / 9.76 GB
		GPT 69.99 GB	☐ M\ 32.46 GB / 59.4 GB	_	GPT 69.99 G8	☐ M:\ 32.46 GB / 59.4 GB	
							0 met

• From the **Source Selection**, select the volume to be cloned.

			Easy Image Backup
System Status 🥚 Runnir	ng		📰 English 👻
Dashboard	Clone Disk 🍙 > Clone D	isk	
▶ Quick Start	· · · · · · · · · · · · · · · · · · ·		
Restore	Toolbox <	Source Selection	Target Selection
E View Backups	Clone Disk	G TISKO GPT G Sea 2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	GPT ONEW Volume E1, ONEW Volume 0, As 50 (0, 25, 12, 68 ONE Volume 0, At M0 / 9,77 G8
EIII Storages	Clone Volume	65 GB 48.85 GB / 55.12 GB 44.14 MB / 9.77 GB	65 GB 48.85 GB / 55.12 GB 44.14 MB / 9.77 GB
Clone Disk			
■II Past Activities		6PT CA 60 GB 26.22 GB / 59.4 GB System Volume	0PT C:\ 60 GB 36.2 (0 / 59.4 GB System Volume
Yo Tools			
age oriongo		Q DISK2 PPT 0.108 / 25.23 GB New Volume F.\ 16.1 GB / 25.23 GB S5 MB / 9.76 GB	GPT 69.99 GB 16.1 GB / 55.23 GB 16.1 GB / 55.23 GB
		© 018K3 GPT 69.59 GB 32.46 0B / 59.4 GB	GPT 69,59 GB 22,46 00 / 59,4 OB
			O Ref.



• From the **Target Selection**, choose the target volume for the cloning operation. You can start the cloning process with the **Start** button. You can monitor the progress of the operation using the **progress bar** displayed in the same menu.

narbul	ut				Easy Image Backup
ystem Status 🔵 Runi	ning				English 👻
Dashboard	Clone Disk 📄 > Clon	e Disk			
•▶ Quick Start	Toolbox <	Source Selection		Target Selection	
) Restore	Clone Disk	GPT 65 GB 48.85 GB / 55.12 GB		GPT G5 G8 G8 / 55.12 G8	New Volume 0.\ 44.14 MB / 9.77 GB
Storages Clone Disk	Clone Volume				
Past Activities Tools		GPT C\ 60 GB 36.22 GB / 59.4 GB System Volume		GPT C\ 60 GB 36.22 GB / 59.4 GB System Volume	
Settings		GPT 69.99 GB	New Volume H:\ 411.65 MB / 9.76 GB	GPT 69.59 GB 16.1 08 / 55.23 GB	New Volume H/\ 411.65 MB / 9.76 GB
		CPT 69.99 GB 32.46 GB / 59.4 GB		DISK3 DFT 69.99 GB 32.46 GB / 59.4 GB	
					Start
					Ŭ

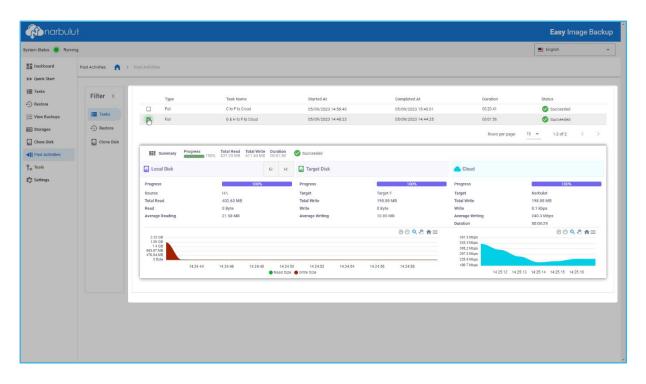
① Volume cloning process **overwrites** the target volume with the source volume. Any remaining space on the volume is designated as unallocated space.



8. Past Activities

In this menu, you can find information about past backup tasks, restores, and disk/volume cloning operations. You can switch between menus using the **Filter** tab.

• You can click on the checkboxes next to the tasks to access their last running statistics.





9. Tools

This menu contains useful tools to help you create a startup disk and test your backups. You can switch between tools using the toolbox.

Create Startup Disk

In this menu, you can turn your USB drive into a bootable startup disk using a source ISO file.

• Select the ISO file.

				Easy Image Backup
System Status 🔵 Runnin	p			English 👻
Dashboard	Tools 🏫 > Tools			
III Tasks Restore View Backups Storages Cone Disk	Toolbox < Create Startup Disk Test Backups	150 Selection Netbulk Exry Image Boxtup Boxt 1.0.4.150	Target Selecton	
 ✓ Past Activities Yo Tools X Settings 		Phase cick on the field above and select the ISO file you want to use to Centifiens	create a boot dak.	
		-		



• **Select** the target **USB** drive and **start** the process. You can monitor the progress of the startup disk creation process using the displayed **progress bar**.

				Easy Image Backup
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System Status R Rundie Status R Rundie Cacké Start Taska Con Restore Conce Diak Conce Diak Conc	Tools Toolbox Create Startup Oak Toolbox Too	Image: Section Section Section 2.0.1.100 Target Selection Image: Selection Section 2.0.000 Image: Selection Section 2.0.000 Image: Selection Section 2.0.000 Image: Selection Section 2.0.000 Image: Section 2.0.0000 Image: Section 2.0.0000 Image: Section 2.0.00000 Image: Section 2.0.000000 Image: Section 2.0.00000 Image: Section 2.0.0000000 Image: Section 2.0.00000000000000 Image: Section 2.0.0000000000000000000000000000000000	2 Target Balecton	



Test Backups

In this menu, you can test whether or not the backups taken to local storages/network areas are restorable.

• Click on **Start** button for the backup you want to test. You can then monitor the test status from the displayed **progress bar**.

Status 🧿 Runn	ing											📕 English		
ashboard	Tools 🟫 > Tool													
uick Start														
asks estore	Toolbox	<	Туре	Name	No	Task Name	Version Date	Size	Real Size	Status	Target Location	Test Status	Test Backups	1
iew Backups	S Create Startup	Disk	Full	BACKUP_9d02be93820b_G_0_F	0	G & H to	05/09/202	6.89 MB	34.62 MB	Synched	Target F (F:\local backups) Narbulut (http://www.narbulut.com.tr)		Start	
torages	Test Backups		Full	BACKUP_b596f565216b_H_0_F	0	G & H to	05/09/202	198.88 MB	402.63 MB	Synched	Target F (F:\local backups) Narbulut (http://www.narbulut.com.tr)		Start	
lone Disk			Full	BACKUP_d58f9ed4b0a2_C_0_F	0	C to F to	05/09/202	15.16 GB	33.16 GB	Synched	Target F (F:\local backups)		Start	
ast Activities														J
ois														
ettings														

① **Test Backups** tool only checks if the backup chain is intact. This tool **does not guarantee** the backup's health.



10. Settings

In this menu, you can find data such as user and license information, quota usage details, and agent version information. You can also perform actions like logging out and changing your password. Additionally, using this menu, you can limit the bandwidth the agent uses during download and upload processes.

Log Out/Change Password

• You can click on the profile icon to perform logout and password change operations.

	t		Easy Image Backup
System Status 🌘 Runnir	ıg		English 👻
E Dashboard → Quick Start Tasks Restore E View Backups	Settings	License Information Easy Image Backup Virtual 18/08/2024	✓ Connection Test
E Storages Clone Disk ≪ Past Activities ¹ O Tools	E Sign Out Total Quota	Version 1.0.4.9	
🛟 Settings	🔅 Bandwidth Settings		
	Download Bandwidth Limit Unimite Unimite Unimite Bandwidth Unit	Upload Bandwidth Limit United United Bandwidth Luit Randwidth Luit	
	Stre		



Bandwidth Limitation

• You can limit the bandwidth the agent uses during relevant processes by adjusting the **Download Bandwidth Limit** and **Upload Bandwidth Limit** sections. Save your changes by clicking on the **Save** button.

	ŧ			Easy Image Backup							
System Status 🔵 Runnin	g			English 👻							
Dashboard	Settings 📄 > Settings										
Puick Start Tasks Prestore View Backups Storages Clone Disk	Clara Blake (clara.blake@ontosso.com) 101.88 GB Used Quata 500 GB Total Quota	101.88 GB Lead Quota 500 GB Easy Image Backup Virtual 18/08/2024 Venion									
II Past Activities											
Yo Tools	🔅 Bandwidth Settings										
	Control dandwidth Limit Universite Unive	Upload Bandwidth Linit United Lunited Endwidth Linit Endwidth Linit									

 Bandwidth limits you set using this menu will affect the agent as a whole and apply to tasks without bandwidth limits defined.

① If a task has its own defined bandwidth limit, **it will not be affected** by this restriction.



Connection Test

You can test both agent's connection with Internet and with Narbulut Cloud clicking on this button.

Res Inage Backup			
System Status 🔵 Runnin	g		English 👻
Dashboard	Settings 📄 > Settings		
▶⊪ Quick Start			
📰 Tasks	💄 Clara Blake (clara.blake@ontosso.com)	License Information 👔	🖋 Connection Test
Restore	101.88 GB	Easy Image Backup Virtual	InternetSuccess
‡	Used Quota	18/08/2024	
E Clone Disk	500 GB Total Quota	Version 1.0.4.9	
Clone Disk Past Activities			
To Tools			
Settings	🔅 Bandwidth Settings		
	A Download Bandwidth Limit	↔ Upload Bandwidth Limit	
	Unlimited O Limited	Unlimited Limited	
	0 👪 Bandwidth Unit 👻	0 📥 Bandwidth Unit 👻	
	Save		

These are the main operations you can use the Narbulut Easy Image Backup agent for. You can also look into other guides we published for further information about Narbulut products.