

Cloud Backup

Quick Start Guide

Version R95

English

Copyright Agreement

The purchase and use of all Software and Services is subject to the Agreement as defined in Kaseya's "Click-Accept" EULATOS as updated from time to time by Kaseya at

http://www.kaseya.com/legal.aspx. If Customer does not agree with the Agreement, please do not install, use or purchase any Software and Services from Kaseya as continued use of the Software or Services indicates Customer's acceptance of the Agreement."

Contents

Contents

Setup	
Installing Clients	i
Creating Backups	
Recovery	
Alerts	
Reports	
Index	

Setup

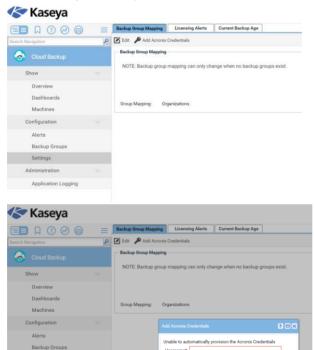
Cloud Backup provides backup and recovery of physical and virtual machines, files, and databases to local or cloud storage. Managing backups of agent managed machines...

- 1. Starts in the Cloud Backup module in the VSA...
- 2. Then switches to the Acronis Backup Service website.

Module Configuration

You only have to configure a couple of module level tables.

- 1. Obtain *Acronis Backup Service* account credentials from Kaseya support. This module-level credential is used by **Cloud Backup** to access all backups created for you on the *Acronis Backup Service* website.
- 2. On the **Settings** page, click **Add Acronis Credentials.** Enter the *Acronis Backup Service* account credentials you were provided.



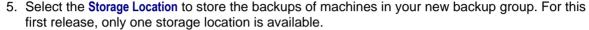
- 3. On the **Settings** page, click **Edit**. Backup group mapping determines visibility of other machines on the *Acronis Backup Service* website. *You can only move backups between machines in the same backup group*. Select your *backup group mapping* preference.
 - globally for all machines
 - > by top-level machine group
 - by organization

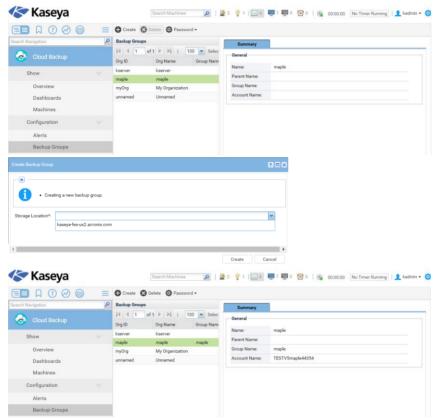
ii Contents

Warning: All backups must be deleted to change this Group Mapping option.



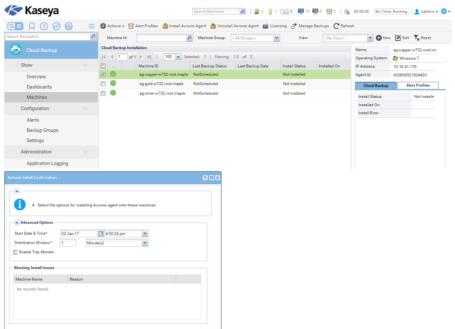
4. On the **Backup Groups** page create a secondary backup group credential for each backup group you require. The *Acronis Backup Service* website use the backup group credential to control access to machine backups in the same backup group





Installing Clients

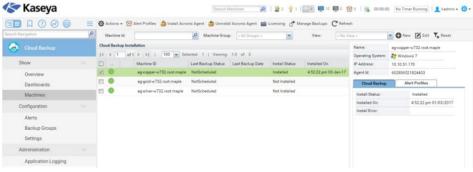
- 1. Select the **Machines** page. Only machines that are members of a backup group display on this page.
- 2. Select one or more more machines and click Install Acronis Agent.



After a few minutes the Acronis agent will be installed on selected machines.

Creating Backups

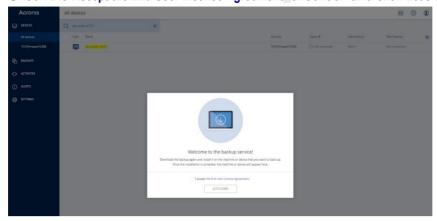
1. On the Machines page select a single machine that has an Acronis agent installed, then click Manage Backups.



The *Acronis Backup Service* website page displays. From this point forward, you'll manage backups for agent machines using the *Acronis Backup Service* website.

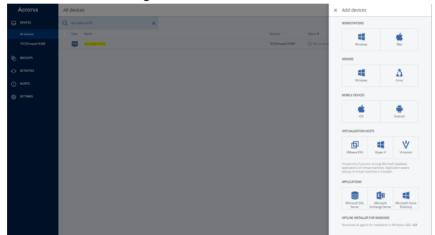
iv Contents

2. Check the Accept the End User License Agreement checkbox and click Let's Start.



3. Click the X button to close the Add Devices dialog.

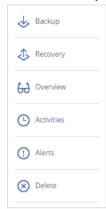
You don't need this dialog except for special circumstances. Your agent machines are already installed with Acronis agents.



The devices page is filtered to show just the agent machine you selected.

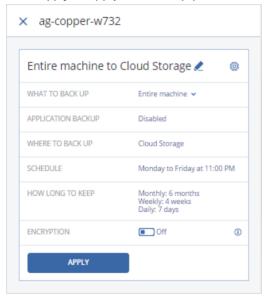


4. Click the Backup option in the side menu.



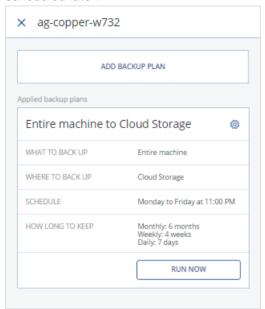
By default, a backup plan to backup the entire machine displays.

5. Click **Apply** to apply the backup plan to the currently selected machine.



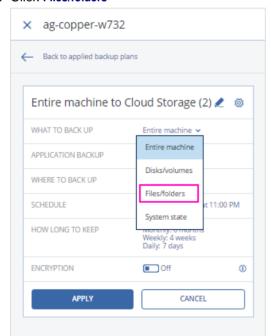
vi Contents

Once applied, the backup plan is ready to run immediately or you can wait for the backup to run as scheduled later.

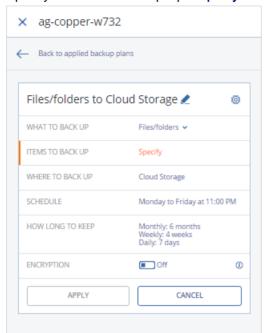


Note: Now you will create a second plan for this first time walkthrough, so you don't have to wait for a full backup to complete before you can restore from it.

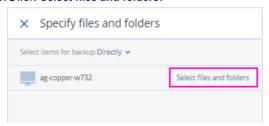
- 6. Click Add Backup Plan.
- 7. Click What to Back Up.
- 8. Click Files/folders



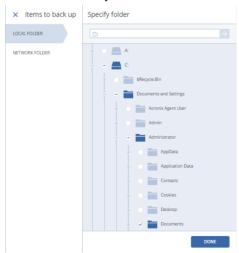
9. Specify in Items to Backup Up > Specify



10. Click Select files and folders.

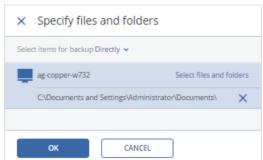


- 11. Select the folders and files you want to backup.
- 12.Click Done when you're finished.

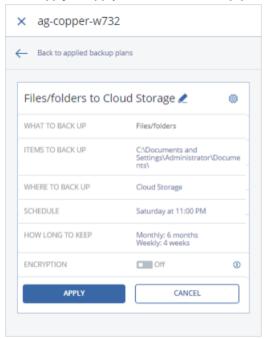


viii Contents

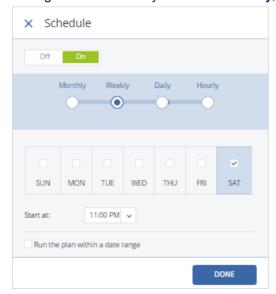
13. Click **OK** to confirm the list of folders or files. You might have several.



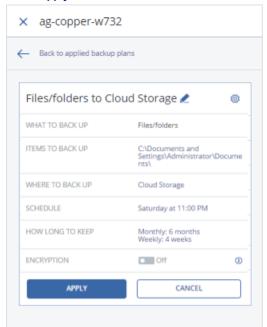
14. Click Apply to apply this second backup plan to the current machine.



- 15. You can also change the schedule. Click the Schedule row.
- 16. Change the default Daily schedule to Weekly, for example, then click Done.



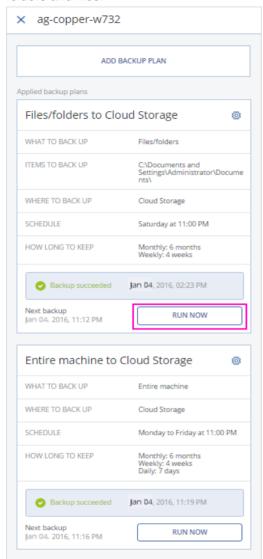
17.Click Apply.



Now the current machine has two applied backup plans. Both will run as scheduled on this machine.

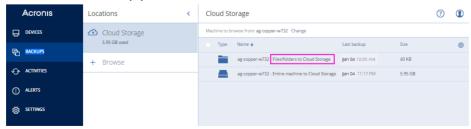
x Contents

18. Click **Run Now** for the **Files/folders** backup plan. It will only take a few minutes to backup a few folders and files.

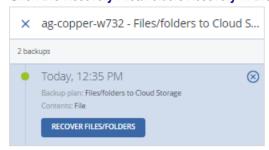


Recovery

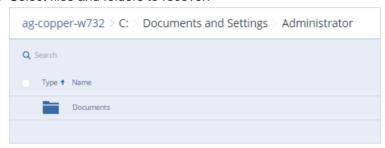
- 1. For a selected machine on the Acronis Backup Service website, click Backups.
- 2. Double-click a backup plan row for Files/folders.



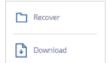
3. Click the Recovery Files/Folders Recovery in the side menu for the selected machine.



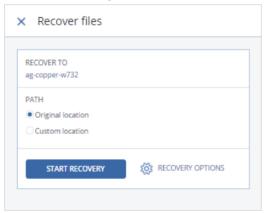
4. Select files and folders to recover.



5. Click Recover.



6. Click Start Recovery.



Alerts

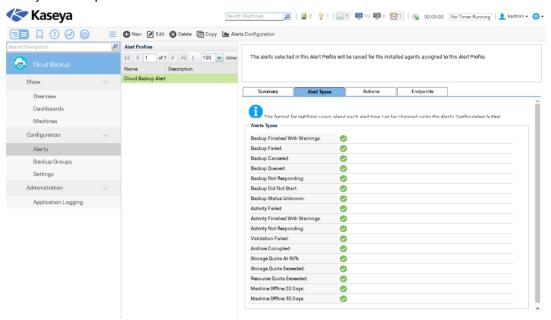
VSA administrators can be notified if an alert is generated by the *Acronis Backup Service* website for a managed agent machine.

- 1. Select the Alerts page.
- 2. Click New.
- 3. Enter a name for the new alert profile.
- 4. Select all Alert Types.

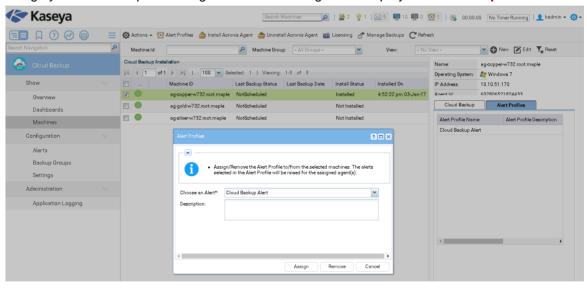
Note: Ensure Backup Canceled is checked.

xii Contents

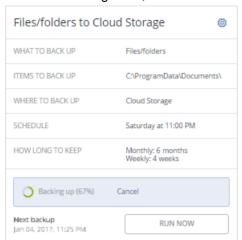
- 5. Select the Alarm action.
- 6. Save your alert profile.



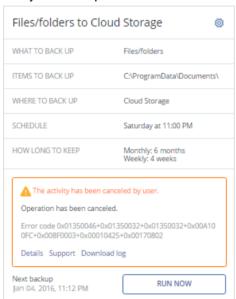
7. Assign your new alert profile to agent machines being backed up by Cloud Backup.



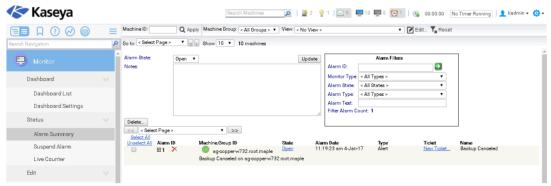
8. To test alert integration, click Run Now to start a backup on the Acronis Backup Service website.



9. After a few minutes click **cancel** to end the same backup before completion. The dialog will confirm that your backup has been canceled.



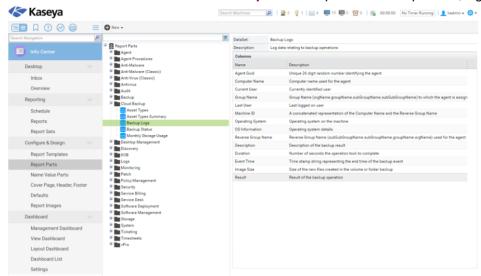
10. Wait a few minutes, then navigate to the VSA > Monitor > **Alarm Summary** page. You will see a Backup Canceled alert generated by the *Acronis Backup Service*.



xiv Contents

Reports

You can also create and run Cloud Backup custom reports for backup status, logs and storage usage.



Setup	
Installing Clients	
Creating Backups	
Recovery	
Alerts	
Reports	
Index	

Index

Α

Alerts • xi

C

Creating Backups • iii

ı

Installing Clients • ii

R

Recovery • x Reports • xiv

S

Setup • i