Recover on-prem machines to Azure using Azure Mobility with zero fuss and zero delays.

Migrate machines from on-prem to Azure Virtual Machines using Azure Mobility and protect those Azure Virtual Machines using Redstor's Azure VM Pro product.

Protect on-prem machines in the cloud

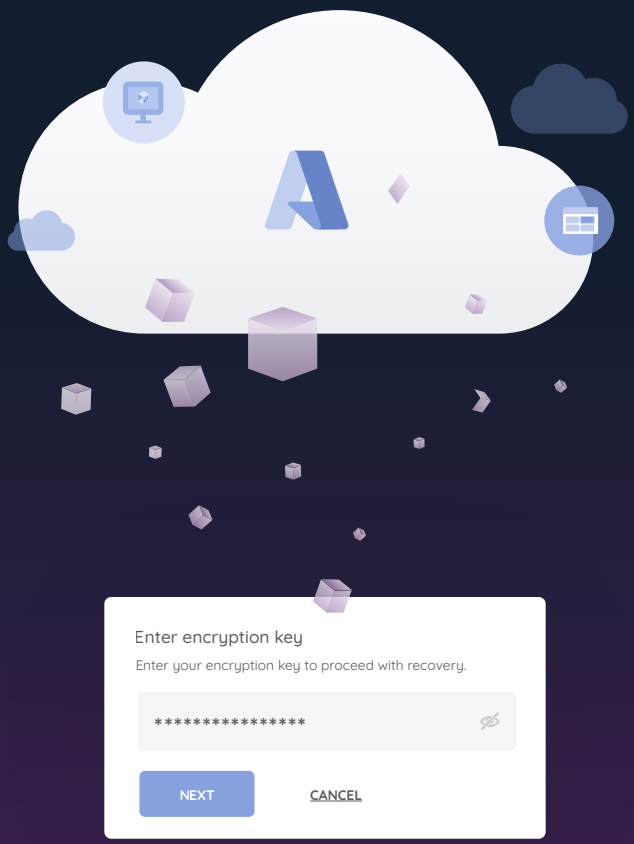
Redstor's Azure Mobility product lets you migrate from on-prem machines to Azure cloud with just a few clicks.

Migrate to Azure quickly and easily

Whether you are dealing with a disaster recovery scenario, migrating to the cloud, or have specific business requirements and want to add a testing sandbox, Redstor's Azure Mobility does all the work for you, creating virtual machines in Azure and migrating your on-prem machines and data to them.

It's the smarter, safer way to test and develop, address compliance issues and carry out audits or forensic work.

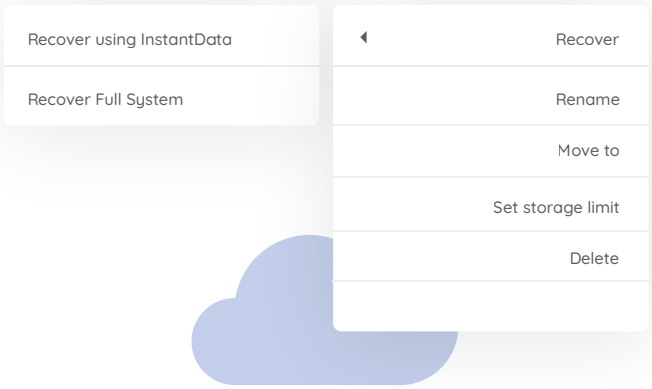
With Redstor you avoid disruption, downtime and labor-intensive manual tasks when migrating data to or from the cloud or between clouds.



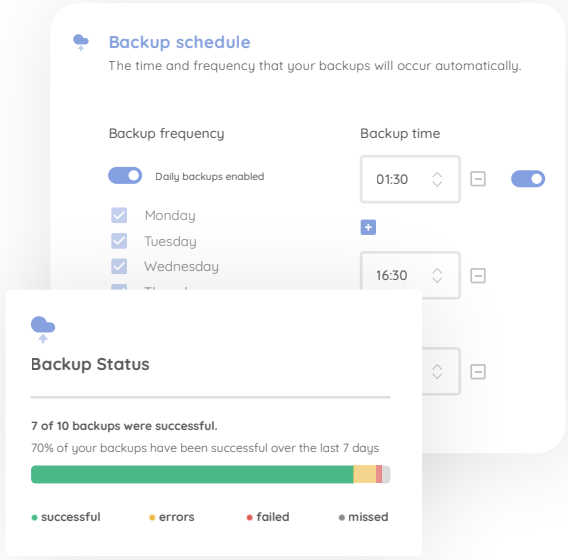
No downloads needed

If you're using Redstor to protect physical servers or machines, you're already set up for migration with Azure Mobility. Any full system backup can be recovered directly to Azure, with no need to download agents first.

Protecting and moving workloads from on-prem to the cloud could not be easier



What are the key Redstor differentiators?

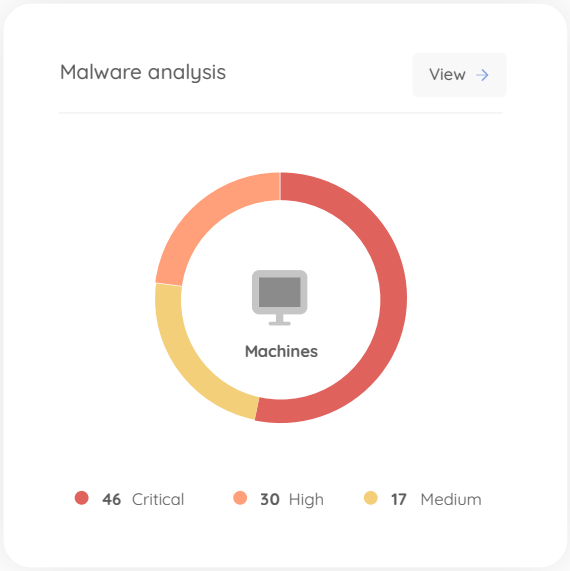


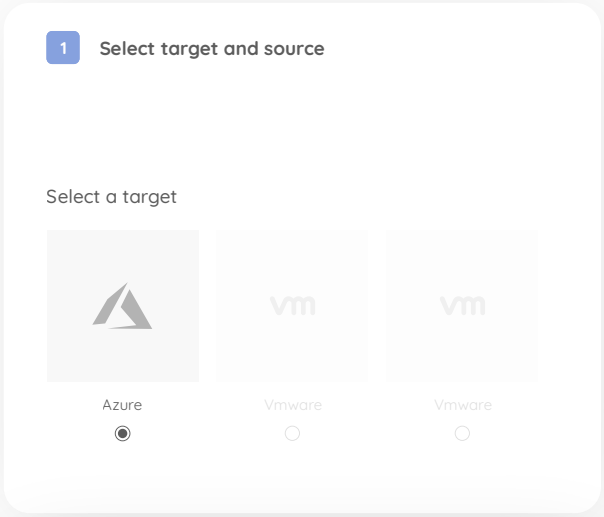
Do everything from the RedApp

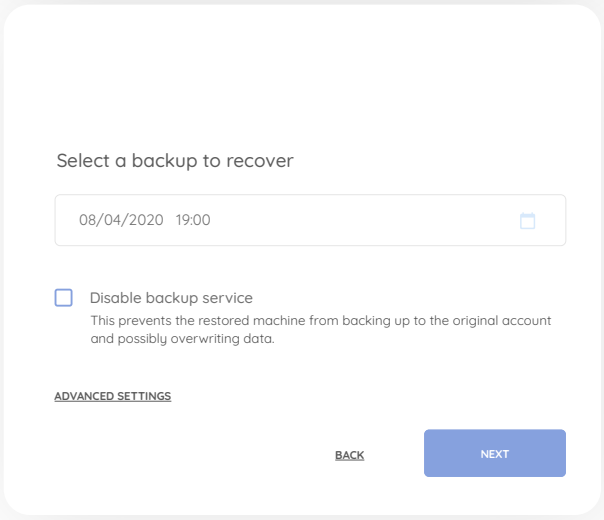
The Redstor app, a single pane of glass for all backup / recovery requirements, whether on-prem, in Azure or hybrid, lets you back up and recover machines quickly and easily. Windows and Linux systems are supported.

Outsmart cyberthreats

Proprietary AI infused throughout, Redstor's service detects malware threats at the point of backup before they can become attacks. If suspicious files are detected during a backup, Redstor quarantines them, preventing them from being restored in the event of a recovery. Data tagging AI, woven into the app, also enables MSPs and their customers, to see how much of their data being backed up is classed as highly sensitive or sensitive, allowing them to better manage their exposure and concentration of sensitive documents to protect them effectively.







Disaster recovery

Should disaster strike, Azure Mobility offers lightning-fast restores of your valuable servers and machines to Azure, enabling users to get back up and running fast.

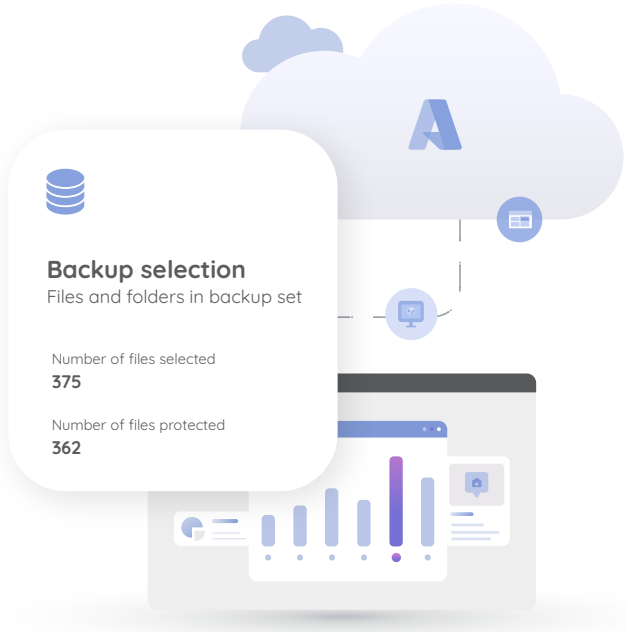
Redstor's proprietary InstantData™ technology maps your recovery data locally to the recovery point when a recovery is initiated. When a file is accessed, InstantData™ instantly prioritizes the file or accessed portion of it – providing instant access and eliminating downtime, while other files are recovered behind the scenes.

Migrate without downtime

Gain immediate access to your critical data from the new location, while the migration occurs in the background. Prioritized streamed recovery of files ensures they are available to users on demand, eliminating the need for anyone to wait for a full recovery.

Avoid lock-in

Move data out of or between cloud platforms easily and without downtime - regardless of whether the data is on-prem, in the cloud or hybrid.



Protection spanning multiple sources of data

Most organizations have hybrid cloud environments featuring multiple cloud platforms and applications as well as on-prem data – increasing management complexity and cost. Redstor's smart, cloud-native platform helps you discover what data you've got and where it is stored by delivering rapid protection of data residing on, on-prem infrastructure, in Azure Cloud and in a wide array of SaaS applications.