

SOTERIA CLOUD SNAP DEPLOY

How to standardize device rollout with image deployment

Use repeatable image deployment to speed refresh projects, reduce setup drift, and improve rollout consistency.

Deployment automation

Acronis Snap Deploy

Total Data Protection

BEST FIT

IT teams, education environments, branches, labs, and service providers deploying many similar devices.

Manual device deployment wastes time, creates drift, and slows refresh projects.

Acronis Powered by Acronis



The screenshot displays the Soteria Cloud dashboard. On the left, a sidebar menu includes 'CLIENTS', 'MONITORING', 'MY INBOX' (with a 23 notification badge), and 'REPORTS'. The main content area is titled 'View: Cyber Protection' and contains a table with columns: 'Name', 'Tenant status', 'Management mode', and 'Billing mode'. The table lists two entries: 'Partner Workspace 1' (Active, Full access, Service-based) and 'Soteria Cloud Internal' (Active, Full access, Service-based). A dropdown menu is open, showing options: 'Customer', 'Folder', 'Partner', and 'User'. Below the table, a section titled 'New workload and deployment workflow menu' is visible.

Name	Tenant status	Management mode	Billing mode
Partner Workspace 1	Active	Full access	Service-based (per workload)
Soteria Cloud Internal	Active	Full access	Service-based (per workload)

DECIDE FIRST

Make the business choices clear before rollout.

Useful protection starts with the workloads, users, data, recovery targets, and risk decisions that shape the service.

01**Which device types need a standard image****02****How image ownership and updates are handled****03****Which drivers, apps, and settings are included****04****How deployment success is validated****05****What backup or rollback path is needed****06****How repeat rollouts are scheduled****Readiness checklist**

- Define the target device groups and image purpose
- Create an approved standard image baseline
- Pilot deployment before wider rollout
- Confirm post-deployment protection requirements
- Review rollout results and update the image lifecycle

Gaps to close

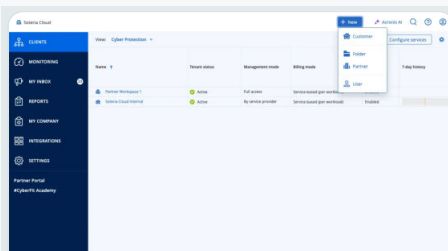
- Manual builds creating device drift
- Images updated without ownership or approval
- Deployment speed measured without quality checks
- New devices not added to protection policies

PRACTICAL PATH

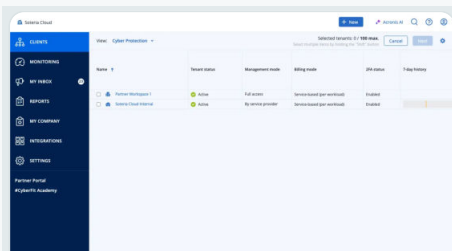
Turn the requirement into an operating model.

Soteria Cloud surrounds Acronis technology with assessment, policy design, onboarding, review, and support ownership.

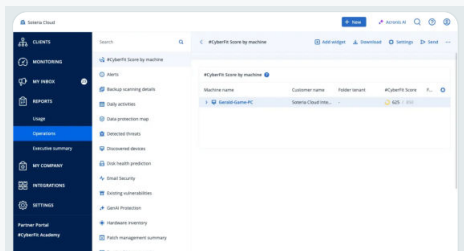
STANDARDIZE SCOPE	Group devices by hardware, role, location, and required software baseline.
PREPARE IMAGE	Define what belongs in the image and how updates are approved before deployment.
PILOT ROLLOUT	Test deployment on representative devices and fix driver, application, and configuration issues.
DEPLOY AT SCALE	Roll out in planned batches with validation checks and support readiness.
PROTECT AFTER ROLLOUT	Confirm endpoint backup, security, and management enrollment after deployment.



New workload and deployment workflow menu



Confirm services and scope



Review reporting evidence

SOTERIA CLOUD OFFER
Soteria Cloud Snap Deploy

POWERED BY
Acronis Snap Deploy

SERVICE FIT
Best for buyers that need faster endpoint rollout with consistent images and post-deployment protection.

OUTCOME

Speed up workstation rollout. The plan is stronger when controls, recovery expectations, and reporting evidence are connected from the start.

EVIDENCE

Measure the things that prove protection is working.

Good cyber resilience is visible. Buyers need coverage, exceptions, recovery confidence, and service actions they can understand.

01

Deployment time reduced

02

Image drift controlled

03

Pilot issues closed

04

Devices protected after rollout

05

Repeat rollout process stable

Business outcomes

- Speed up workstation rollout
- Standardize device images
- Reduce deployment effort for IT teams

Strong fit scenarios

- Lab and classroom refresh
- Branch workstation rollout
- Standardized endpoint replacement

SOTERIA CLOUD

All your data. One strategy. Zero compromise.

Fast, repeatable image deployment for standardized endpoint and lab environments. Delivered with Soteria Cloud onboarding, support, reporting, and recurring review.