

SECaaS - what it is, why it helps, and how to choose a cloud security service

Gridinsoft Help Center

What it is

Security-as-a-Service (SECaaS) means you rent security tools from the cloud instead of installing and running everything yourself. A provider hosts the tech (firewalls, antivirus, web filters, identity/login tools, intrusion detection, encryption) and you access it over the internet for a monthly or yearly fee. Think "streaming security" - always on, updated for you, and usable from anywhere.

Why it matters

You get strong protection without buying hardware or doing constant upkeep. Updates arrive fast, new threats are blocked sooner, and you can turn features on/off as you need them.

How it works

- Sign up: pick a plan and features (AV, web filtering, MFA, email security, etc.).
- Connect: install a light agent or point your traffic through the provider.
- Protect: the service scans downloads, emails, and web traffic; guards logins; enforces rules.
- Stay current: the provider pushes new detections and fixes automatically.

Red flags

- "All-in-one" plans with no clear logs or visibility into what's blocked.
- Extra fees for basics like MFA or email filtering you assumed were included.
- Lock-in: hard to export your settings or switch providers later.

Do it right

- Start with essentials: email security, web filtering, antivirus, and MFA for logins.
- Check what data the service collects and where it's stored.
- Review alerts and reports weekly so you notice problems early.
- Keep a simple offboarding plan: how to export configs, users, and logs if you change vendors.