

Check out our new 20minJS podcast episode, available now on

OpenReplay

Session Replay for privacy conscious companies

Open-source session replay suite, built for developers and self-hosted for full control over your data.

[Get Started](#)

[Browse GitHub](#)



Session Replay



Dev Tools



Performance Monitoring



Funnels



Assist

Plug in your logging tools

Sync your backend logs with your session replays to see what happened front-to-back.

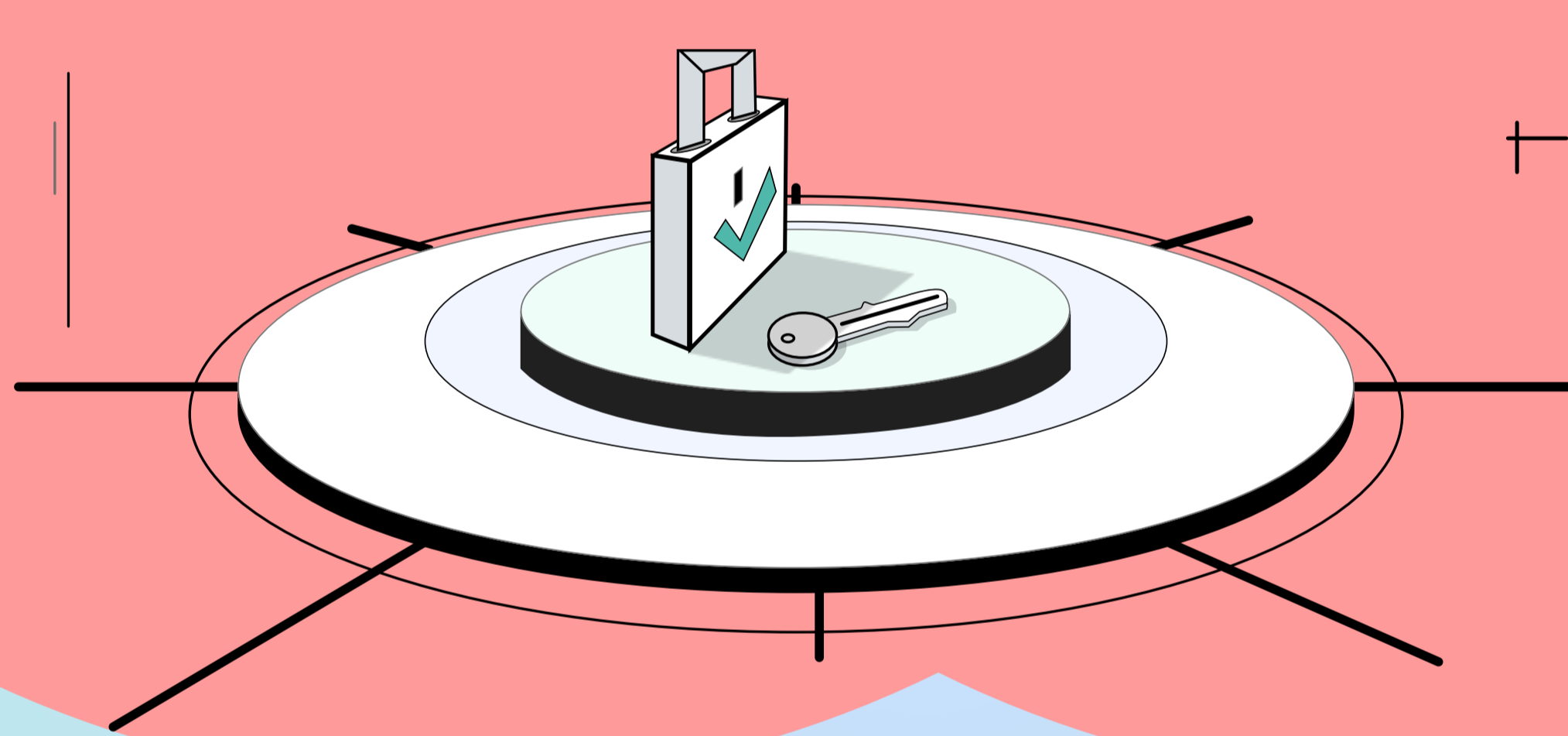
[All Supported Integrations →](#)



Privacy controls

Fine-grained security features for sanitizing user data.

[Learn More →](#)



Self Host OR Cloud

Host OpenReplay yourself on your private cloud for a complete control over your data. Not a big fan of self-deployments? Use our Cloud and get started in minutes.

Open-Source

We're getting better everyday. Features are built based on your direct feedback. Join our community and help us make an open, secure and delightful session replay stack.

[Browse GitHub](#)

[Documentation](#)

Self-Host Deployment

No more security compliance checks and 3rd-parties processing user data. Follow our step-by-step guides for deploying it on your cloud.

[AWS](#)

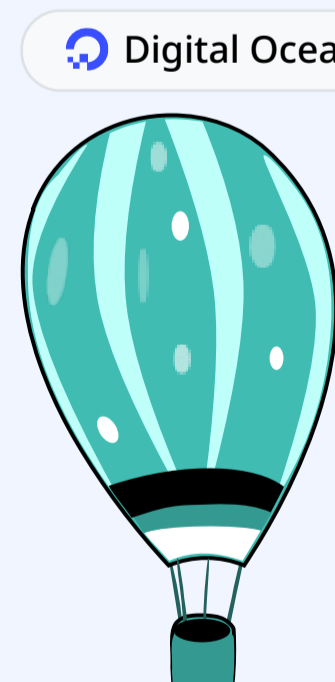
[Azure](#)

[Google Cloud](#)

[Digital Ocean](#)

[Scaleway](#)

[Kubernetes](#)



OpenReplay Cloud

For those who want to simply use OpenReplay as a service, get a free account on our cloud offering.

[Get Started](#)

[See Pricing](#)

OpenReplay

OpenReplay is an open-source session replay stack that helps developers build delightful products.

© 2022 · OpenReplay

Integrations

[Sentry](#)

[Datadog](#)

[CloudWatch](#)

[Elastic](#)

[More...](#)

About

[Docs](#)

[Pricing](#)

[Blog](#)

[Podcast](#)

[Terms](#)

[Privacy](#)

Contact

[Sales](#)

[Contact Us](#)

Follow Us

