

Cloud License Server with AdminStudio

» AT A GLANCE

With AdminStudio, you can eliminate the time and effort required to set up and manage local License Servers. Easily configure your builds from the DevOps build pipeline with AdminStudio's Cloud License Server.

This cloud licensing option provides you with the support and flexibility to meet the needs of your business where and how you need it most.

FAQs

I want to run multiple instances of AdminStudio at the same time, but don't want to be tied to a machine.

What's the best licensing model for me?

Concurrent Licensing is the best model we recommend if you want flexibility on number of users accessing AdminStudio or building at the same time.

Where should I host the license server if I'm using CLS?

CLS is provisioned, hosted and maintained by Flexera. You have zero effort or cost to deploy or maintain the license server.

I'm using Azure DevOps/AWS/GCP for my build environment. Will CLS work for me?

Absolutely. CLS is built for cloud environments where you have flexibility to build on dynamically created VMs.

My packaging machines have random (or dynamically generated) mac addresses. Will CLS work for me?

Yes.

Do I need a special network connection to checkout licenses from CLS?

No. As long as you have active internet connection, your client machines with AdminStudio or Standalone Build (SAB) would be able to checkout licenses from CLS.

How does the communication happen between AdminStudio and CLS?

Communication between AdminStudio and CLS is via simple HTTP calls. For more details, please reach out to our sales or support.

Is the communication between our VMs and CLS safe?

Yes. The cloud infrastructure running CLS instances are “SOC 2 Compliant”.

Where are the CLS instances hosted?

CLS instances are hosted in Flexera data centers.

Is there any file transfer between our VMs and your CLS instances?

No. Only license checkout/check-in happens via http calls between client and CLS

When does license checkout, check-in happen?

When using AdminStudio, license is checked out when launched the IDE. License is checked in, when IDE is closed.

When using SAB, license is checked out when build starts. License is checked in, when build is complete.

About Flexera

Flexera helps organizations understand and maximize the value of their technology, saving billions of dollars in wasted spend. Powered by the Flexera Technology Intelligence Platform, our award-winning IT asset management, FinOps and SaaS management solutions provide comprehensive visibility and actionable insights on an organization’s entire IT ecosystem. This intelligence enables IT, finance, procurement and cloud teams to address skyrocketing costs, optimize spend, mitigate risk and identify opportunities to create positive business outcomes.

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