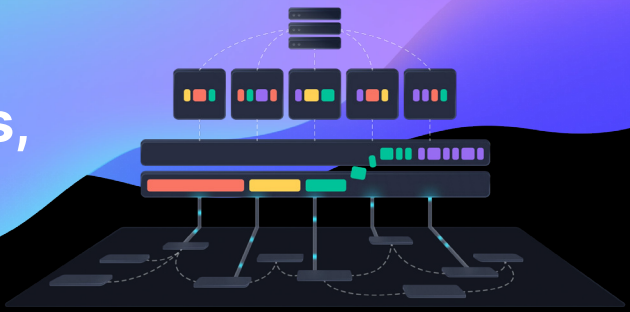
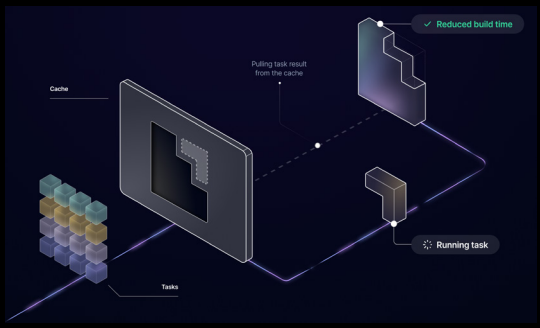
Nx Cloud

Get to green PRs, automatically.



Nx Cloud eliminates CI bottlenecks with intelligent caching, distributed execution, and self-healing automation.

Never run the same task twice



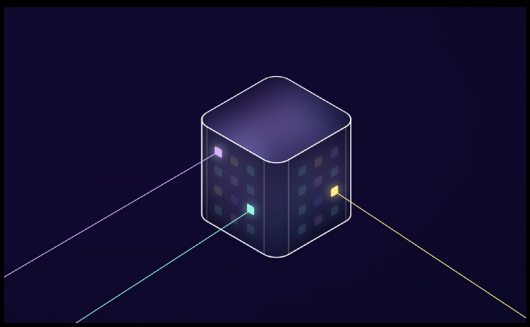
Distributed Cache. Accelerate your development by reusing previously built artifacts, on both local and CI.

Access Control. Restrict read and write privileges to those you trust, and revoke access immediately.

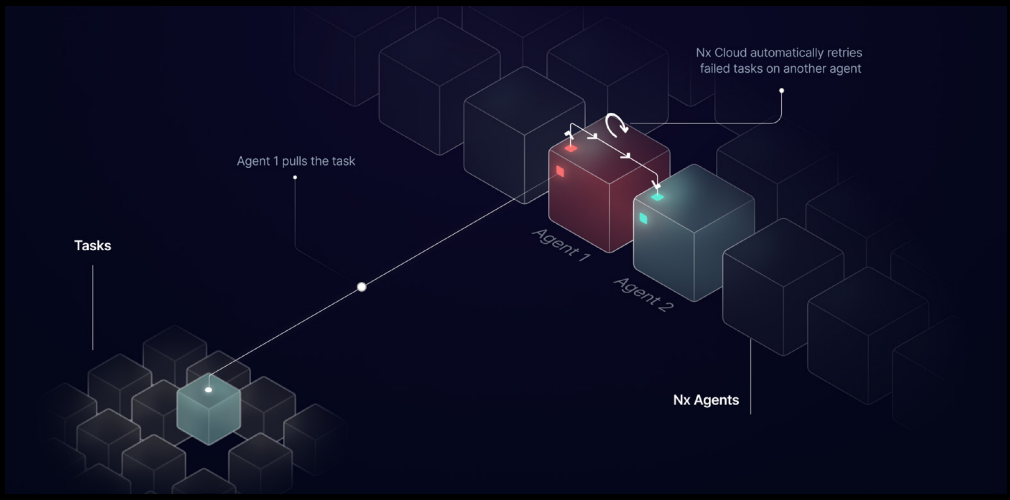
Seamless distribution, faster CI

Task Distribution. Use project and task graphs to optimize distribution. Run more tasks in parallel across multiple agents.

Scalable Agent Pool Sizes. Avoid over resourcing by selecting pool sizes for the amount of tasks to be completed.



Stop manual CI re-runs



Test Splitting. Automatically break down large test suites into smaller pieces so more tasks can run in parallel.

Flaky Task Detection. Automatically detect when a task is flaky based on past project and task history.

Flaky Task Re-Running. Automatically schedule flaky tasks to re-run on a different agent to maximize success.

Stay in flow

Self-Healing CI. Stop babysitting your PRs. Nx picks up failed CI runs and suggests verified changes to get your PR to green with minimal disruption.

Updates In Your IDE. No more context switching. Stay in your IDE and be notified when CI workflows complete or there's a verified fix.

> We're not waiting hours for PRs to be merged anymore. CI times reduced by 83%, we reclaimed our productivity, and we are pretty happy about it.
>
> **Laurent Delamare**
> Senior Engineer
> vmware

Ready to speed up your workflow?
Try Nx Cloud for free at nx.dev.