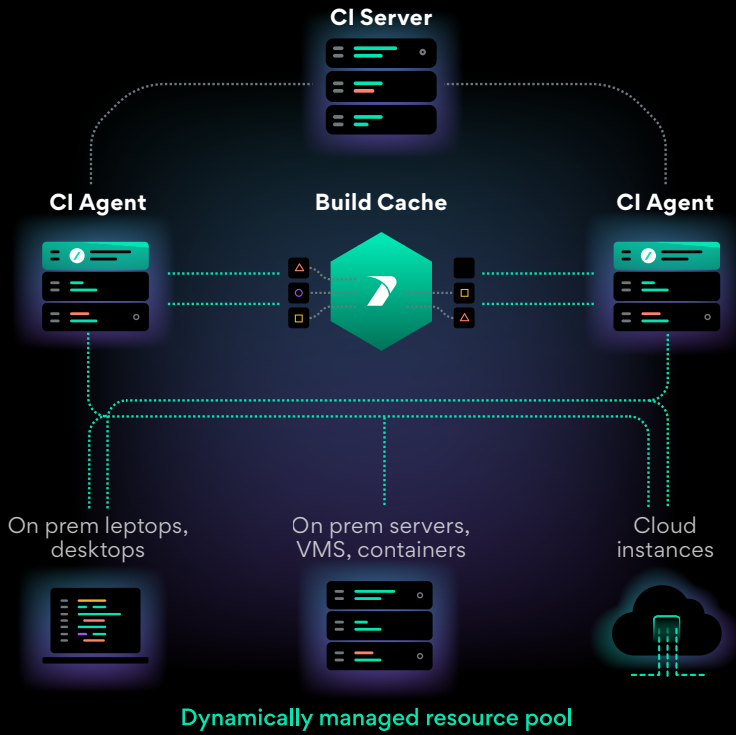**INCREDIBUILD**

Create CI pipelines, not bottlenecks

CI/CD and always-on apps mean developers constantly racing against time to deliver high-quality products and clean code. Even so, making things faster without consideration can mean sacrificing quality.

Accelerate your CI builds

Parallelized pipelines are nothing new – it's a standard way to speed up your CI cycles. But there's a limit to how much you can distribute with standard tools. It's not just splitting jobs across machines.

Development never stops

Incredibuild kicks in when your first-level CI parallelization completes – breaking the rest of the jobs into micro-processes. We use unique build cache technology to reuse cached outputs from previous builds when input is unchanged. Then, we break down each dev process into micro-processes and distribute those in parallel dynamically across our managed resource pool on-prem or in the cloud.

CI Server

CI Agent　　**Build Cache**　　**CI Agent**

On prem leptops, desktops　　On prem servers, VMS, containers　　Cloud instances

Dynamically managed resource pool

CI in the cloud

Whether you're bursting to or fully on the cloud with AWS, Azure, or GCP, Incredibuild optimizes your pipeline while optimizing your resources.

Our dev acceleration platform spins up and down the right mix of on-demand and spot instances according to core availability and your real-time workload demands, while keeping costs down.

Optimize your CI workflow

Gain faster and more frequent iterations	**Quickly resolve "who broke the build" issues**	**Get critical feedback to your devs faster**
Get better quality products thanks to shorter build times	**Enable true build-per-commit mentality**	**Let your developers develop faster**

Incredibuild Integrates with many of the most commonly used CI command line tools

Jenkins　　**GitLab**　　**Azure DevOps**　　**Bamboo**　　**TC**