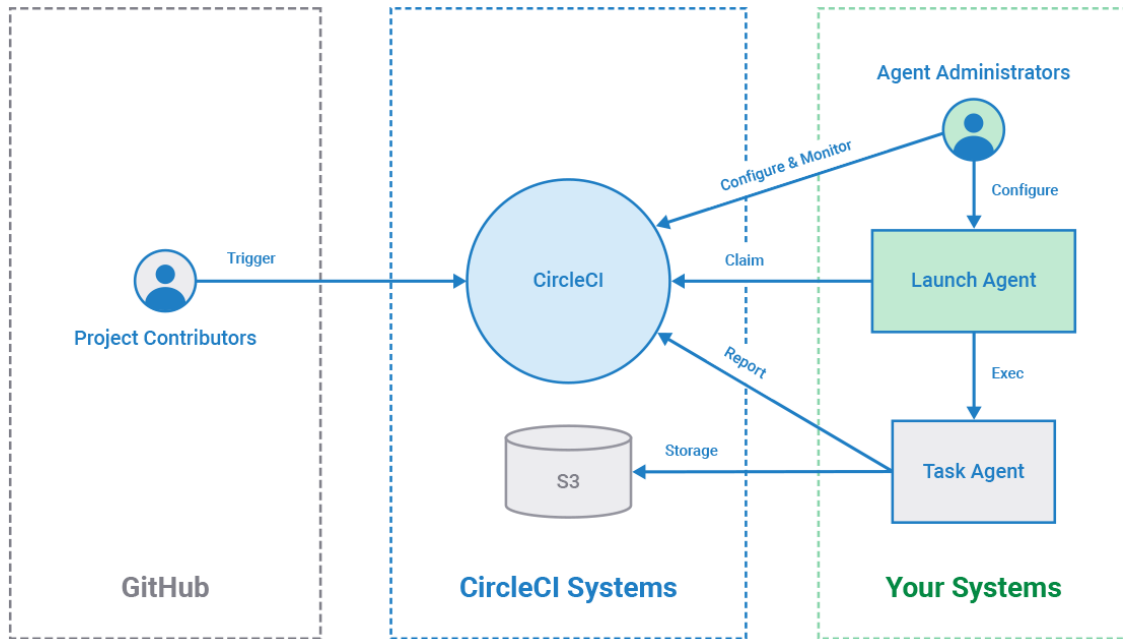




## CircleCI announces new capabilities to its self-hosted runners

*New features extend speed and security for today's enterprise-level software delivery teams*



**SAN FRANCISCO, JUNE 30, 2022** – [CircleCI](#), the leading continuous integration and continuous delivery (CI/CD) platform, today announced new security and automation capabilities to its [self-hosted runners](#).

Founded in 2011, CircleCI has always been at the forefront of software development. As the largest CI/CD platform serving thousands of companies across the globe, CircleCI empowers its customers to take ideas to execution, at scale, by fine-tuning the development process from start to finish.

CircleCI's self-hosted runners bring CircleCI's powerful cloud to any unique infrastructure or compliance use case, allowing enterprise-level teams or those in highly regulated industries the ability to build and test on a wider variety of architectures, as well as have additional control over the environment.

Many customers use CircleCI's self-hosted runners to monitor and adjust their runner pools to match the demands of their cloud pipelines, make informed scaling decisions, and identify and remediate stuck jobs or failed infrastructure.



In addition, today self-hosted customers can take advantage of the following:

- **Test splitting:** Customers who use self-hosted runners can now take advantage of CircleCI's parallelism and test splitting features. The more tests projects have, the longer it will take for them to complete using a single compute resource. To reduce this time, developers and their teams can split their tests and run them across multiple, parallel-running execution environments. Splitting tests intelligently and using parallelism saves time for developers and keeps them focused on building what matters most.
- **Enhanced access and control:** Customers can use additionally configured SSH keys for running processes on other services during job execution with `add_ssh_keys`. This is in addition to their ability to connect to private networks, deeply monitor their operating systems, apply restrictions using static IPs, and more.

"Being able to move quickly and reliably is no longer 'nice to have' but core to the responsibilities of today's engineering teams," said Jim Rose, CircleCI, CEO. "CircleCI's latest additions will make it easier for enterprise-level customers or those in highly regulated industries to have deeper access to the most intelligent and performant CI/CD tooling on the market."

These updates come on the heels of CircleCI's introduction of [a simplified self-hosted runner user experience](#) by adding the ability for customers to download self-hosted runners in five minutes or less directly from the CircleCI user interface, in addition to adding self-hosted runner capabilities to all CircleCI plans, including [the most generous free CI/CD tier](#) for developers.

To learn more go to: <https://circleci.com/execution-environments/runner/>

### **About CircleCI**

CircleCI is the leading [continuous integration](#) and delivery platform for software innovation at scale. With intelligent automation and delivery tools, CircleCI is used by the world's best engineering teams to radically reduce the time from idea to execution. The company has been recognized as an innovative leader in cloud-native continuous integration by independent research firms and industry awards like the DEVIES, Forbes' Best Startup Employers of the Year, and Deloitte's Technology Fast 500™.

Founded in 2011 and headquartered in downtown San Francisco with a global, remote workforce, CircleCI is venture-backed by Base10, Greenspring Associates, Eleven Prime, IVP, Sapphire Ventures, Top Tier Capital Partners, Baseline Ventures, Threshold Ventures, Scale



Venture Partners, Owl Rock Capital, Next Equity Partners, Heavybit and Harrison Metal Capital.  
Learn more at <https://circleci.com>.