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## Planet-scale performance testing

Millions of requests per second, multiple geographical regions, from your own cloud environment

**Artillery** is modern **load testing** & **smoke testing** for SRE and DevOps

Thousands of developers use Artillery to help keep **production** fast & reliable, customers happy, and pagers silent

USED BY PERFORMANCE-SAVVY TEAMS AT



SINGLE-PLAYER MODE

### Artillery Core

Get started and run a test in minutes from your local machine or a VM. Free & open-

MULTI-PLAYER MODE

### Artillery Pro

Take your testing to next level and **empower every dev team** in your organization with a **self-service** platform


source.

hosted in **your own AWS environment.**


```
$ npm install -g artillery
```



267k downloads/month • 78 contributors • latest update: Monday, Oct 18, 2021

☆ Star on Github 4,823

Getting Started Guide 

- ✓ **Cloud-native:** Scale your tests to millions of requests per second. Run across 13 different geographical regions
- ✓ **On-prem:** runs in your own AWS account and plugs into existing security & compliance mechanisms
- ✓ **Serverless:** No infrastructure to maintain, no ongoing charges
- ✓ **Microservice-friendly:** test services inside the VPC perimeter with ease
- ✓ **Cost-effective:** pricing that supports high-volume, frequent use
- ✓ **Seamless upgrade:** your existing scripts just work

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# CONDÉ NAST

“We use Artillery to run weekly load tests in production. This gives us the confidence to know our online publications can handle large spikes in traffic without incident or customer impact, as well as identifying any potential problems or bottlenecks ahead of time in a controlled manner. Artillery has been an invaluable tool for the SRE team as we continuously look to improve our platform's reliability and resiliency.”



**Clayton Howe**  
Lead SRE, Conde Nast





"We need to run load tests for all of our systems - Chat, Social, Bots and Video, so we can be confident that our system is always up to the quality our customers worldwide expect. Artillery makes our routine load testing much easier!"



**Art Touchapon Kraisingkorn**  
CTO & Head of Professional Services, Amity

## theBigGive

"Artillery allows us to test the Big Give's infrastructure and apps at realistic scale with minimal time investment. This was a key part of our small team's quality control ahead of the 2020 Christmas Challenge, which delivered our strongest results yet – supporting 764 charities to keep working through the pandemic with over £20 million raised."



Noel Light-Hilary  
Tech Lead, The Big Give

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## Why Artillery?

### **Runs in your own cloud environment**

Artillery Pro is a **cloud-native** solution which runs in your own AWS account.



Your data never leaves the premises

Your code and data stay on your systems, and completely within your security perimeter.



### Plug into existing security, compliance and governance mechanisms

Complex systems come with security and compliance requirements. Artillery Pro runs on your own infrastructure and can plug into existing security, compliance and governance mechanisms.



### Integrate with other AWS services

Your cloud, your environment, with ultimate flexibility to set up integrations as you see fit, whether it's IAM, VPC, Systems Manager, or anything else.



## Distributed load testing

Boom! Scale out your load tests to hundreds of thousands of requests per second with ease.



### Scale out with ease

What does it take to scale out your load tests? Not much. Just tell Artillery Pro to spin up more workers. It will take care of the rest.



### Send traffic from North America, Europe or Asia-Pacific

Artillery Pro can generate traffic from [13 different geographic regions](#), covering North America, Europe, and Asia-Pacific.



### Use classic ECS or serverless Fargate

Use any existing ECS cluster - no new infrastructure to set up or manage. No servers? No problem! Use serverless Fargate to run tests at scale, on demand and at a fraction of the cost compared to hosted SaaS alternatives.



## Test internal services

If you want to test internal services, you will love Artillery Pro. So will your security team. No third-party agents to install, third-party IPs to whitelist, or firewall rules to open to allow inbound traffic from the outside. Artillery Pro makes it easy to test internal services because it runs in your own AWS environment.



### Test services inside your VPC

Artillery Pro tests can run from within your VPCs making it as easy to test internal services as any public endpoint. Run them from an ECS/Fargate cluster in the same VPC as the services under test or use VPC peering.



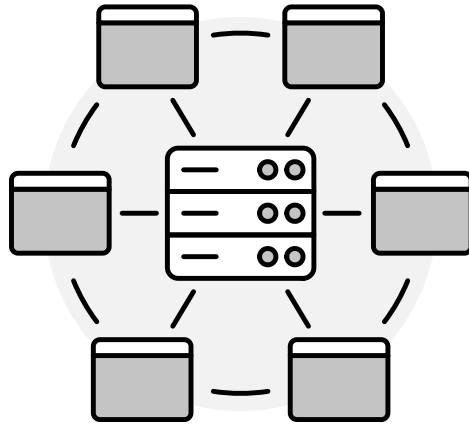
### Microservice-ready

Microservices - we may love them or we may hate them. Either way we need to test them. Artillery Pro can send traffic to internal microservices which aren't exposed to the outside world.



### Test AWS services

Any AWS-operated components in your stack can be tested with Artillery Pro too, such as Elastic Search Service domains, workers and consumers of SQS queues and Kinesis streams, API Gateway endpoints, or Lambda functions.



## Test like the best with Artillery Pro

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