Our Story

The inventor of web browser, Marc Andreessen, once said that software is eating the world. Software developers are the craftsmen who will shape the future of human civilization. The vision of AppsCode is to make the best tools for software development available to anybody at an affordable price. We believe that human knowledge belongs to the world. So, we are building Byte**Builders**, an open Kubernetes-native cloud for the age of containers.

More than 5,000 developers use AppsCode products every month to deliver value. Join our vibrant community of users and let's get stuff done!

4,500+
GitHub stars

1,400+
Developer Community

3M+
Docker Downloads

30,000+
Operators Deployed

> **Manuel Ramírez López**
> DevOps Engineer at PriceHubble AG

Voyager is the easiest way to use the fast and reliable HAProxy as our ingress controller. At PriceHubble, it is the corner-stone of our blue/green deployments.

> **Daniel Gormly**
> Senior Developer at BIRDI Pty Ltd

We really like using Voyager. Its straightforward and well-documented config and SSL (especially Let's Encrypt) has made our migration of services to Kubernetes a breeze. Each major version has been a very welcome update!

> **Mario Kozjak**
> Solutions Architect at Elpheria

Voyager made it simple and efficient for us to protect and initiate our bare metal Kubernetes workload. Its underlying technology and extensive L4 support along with seamless SSL integration is what made us choose Voyager over others. Voyager team is also very responsive when it comes to support. Great product!

Let's Talk

🌐 https://appscode.com

📞 +1(650)241-8486

✉ hello@appscode.com

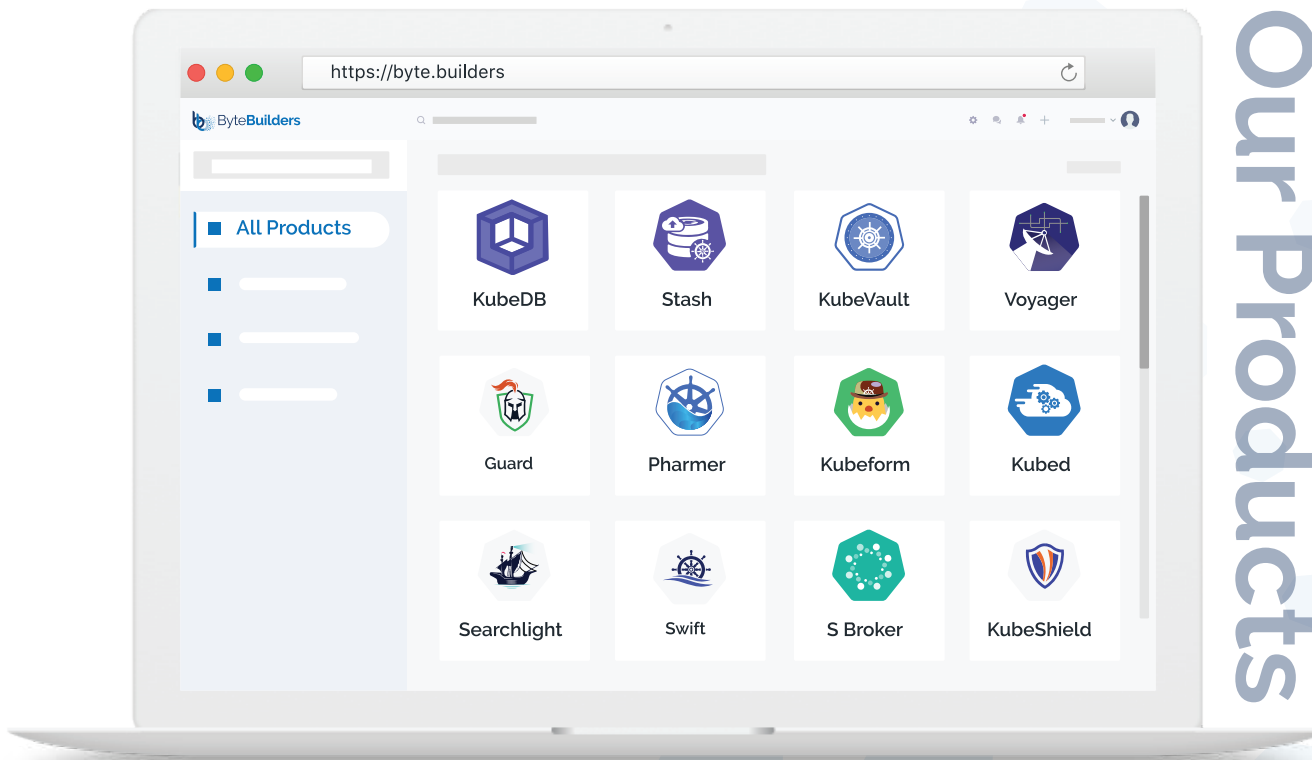🐦 @AppsCodeHQ

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ByteBuilders

Cloud reimagined for the age of Kubernetes

by

AppsCode

Our Products

Turbocharge your Kubernetes journey with AppsCode's open source Kubernetes operators and developer tools, like, KubeDB, Voyager, Stash, KubeVault, Pharmer, etc.

- Kubernetes on cloud or on-premises
- Kubernetes for everybody
- L4 & L7 Load Balancing
- Protect secrets in Vault
- Production-grade databases
- Terraform the K8s way
- Backup workloads using Stash
- Guard Kubernetes Cluster

Go Cloud Native with Our Support Plans ...

At AppsCode, we focus on helping you achieve the outcomes you need to make your business successful. Our Support plans are designed to give you the right mix of tools and access to expertise so that you can be successful with AppsCode products while optimizing performance, managing risk, and keeping costs under control.

- 4 hours response SLA for critical issues
- Flexible Support Coverage
- Emergency patches
- Unlimited Incidents
- Contacts for Ticketing
- Community Support via Slack & GitHub
- Remote Hands (Debug via Zoom)
- Production Runbook
- Dedicated Private chat (via Slack)
- Phone support
- Architectural Guidance
- Professional Services

For details, visit:
https://appscode.com/support/

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