Secure Cloud Deployment
in Seconds
with No Code

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The Journey to Cloud Native:

Gartner predicts that by 2022, north of 75% of global businesses will likely be running containerized applications in production

A lack of experience and expertise was the top-cited challenge among 67% of companies adopting Kubernetes. Many organizations still face a steep learning curve to build, deploy, and manage Kubernetes effectively.

Almost half (46%) of companies cited trouble meeting security and compliance requirements after deploying Kubernetes.

Who was harpoon built for?

Software startups

Small to Mid-Size companies who want to scale

Large businesses who want to be more agile

Organizations who are looking to migrate to the cloud, adopt DevOps technologies/practices, Kubernetes, or Container-based deployments

Companies that want to increase their speed of software delivery to end users

Organizations who want to reduce their Cyber Security attack surface

Companies that enjoy saving time and money

Docker Containers **Network Containers** **Kubernetes Pods** **Easy Start** **Cloud Deployment** **Secure by Default**

Bespoke Digital Transformation Services

Are you just starting your Digital Transformation journey or need help crossing the chasm? We provide Bespoke engineering services with some of the best DevOps, Cloud, and Security engineers in the industry on extremely efficient timelines.

What is harpoon?

harpoon enables anyone to deploy their software to the cloud without writing code by converting visual representations of software into cloud deployment scripts using industry standard formats that are battle-tested and production grade.

harpoon provides the value of a multi-million-dollar production environment plus the power of a DevOps team at a fraction of the cost

Why use harpoon?

Building production software environments is hard, time consuming, and costly.

Average spend is ONE MILLION DOLLARS in upfront costs

Average time to develop is 9-12 MONTHS not building your own software

Average cost to maintain is $400,000 per year

Using harpoon instead of writing custom scripts can save hundreds of thousands of dollars per year in labor costs for small companies and millions per year for mid to large size businesses

Using harpoon will enable your team to have one of the highest quality production environments available in mere minutes without writing any code

harpoon automatically secures your cloud service provider account, production cluster, and data so you are not susceptible to cyber-crimes like ransomware attacks and data exfiltration.

harpoon is fun to use

Scan me!