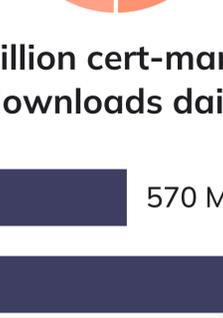
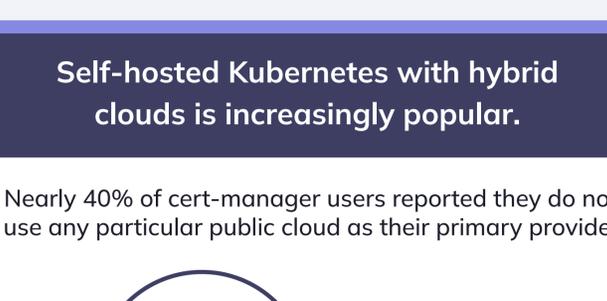


Cloud Native Certificate Management

cert-manager is one of the most widely used open source projects in the cloud native ecosystem.



1.5 Million cert-manager downloads daily



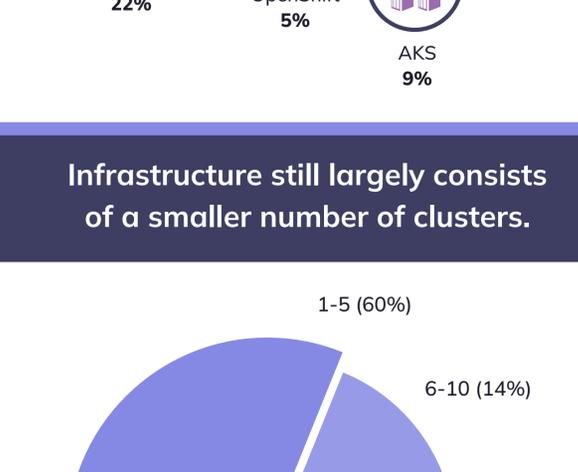
9000+ Github Stars



7000+ Slack Members

Self-hosted Kubernetes with hybrid clouds is increasingly popular.

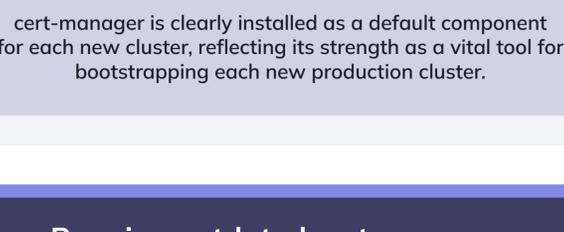
Nearly 40% of cert-manager users reported they do not use any particular public cloud as their primary provider.



Infrastructure still largely consists of a smaller number of clusters.



Consistency is key to best practice security.



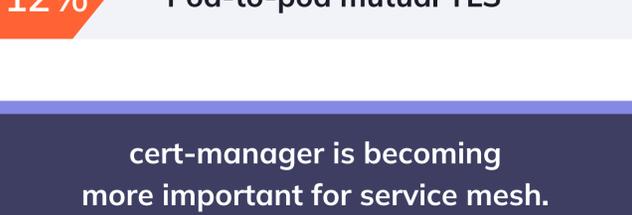
cert-manager is clearly installed as a default component for each new cluster, reflecting its strength as a vital tool for bootstrapping each new production cluster.

Running outdated cert-manager in production is a security risk.



As clusters grow it is vital to ensure all security tooling in production clusters is running the latest version.

cert-manager is being used for an ever-increasing variety of tasks.



cert-manager is becoming more important for service mesh.



Fit for the future of cloud native security.



cert-manager has a 99% approval rating and is very clearly appreciated by users across all types of infrastructure

Certificate misconfigurations are the most major security concern when using Kubernetes.

Machine identity security vulnerabilities that are most relevant when using Kubernetes:



The focus for developer teams is shifting towards security alongside automation.

After recent attacks targeting development environments, such as SolarWinds, 63% agree that security has become a bigger focus for development teams.



cert-manager is a vital tool for production environments that are scaling.



Click here for more information on cert-manager and to reach out to the project team.