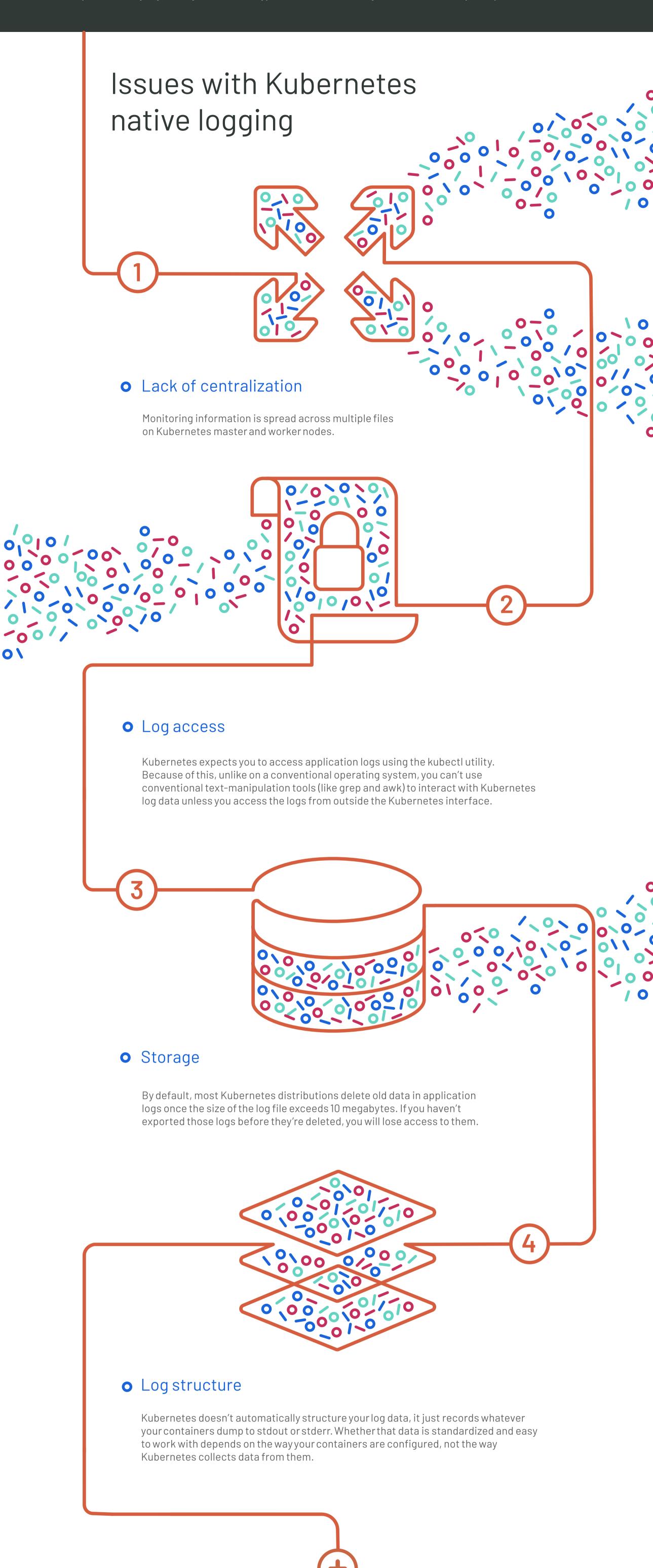
Kubernetes log management

Whether you're a cloud native company that's used Kubernetes from the start, or you're adopting it for the first time, Kubernetes administration can be a monumental task. Here are our tips for adapting or extending your existing log management strategy to fit Kubernetes to gain critical visibility into your clusters.



Tips for successful Kubernetes logging

Don't use kubectl to manage logs To analyze log data from all of the applications that you have running in Kubernetes, you'll need to connect log data to a third-party analytics and visualization tool.

Don't settle for stdout and stderr

deploy an agent. The agent collects log data from the application in whichever form the application exposes it.

To ensure that you capture data from all of your applications,

Standardize logs

engineer or start your fully-featured 14-day free trial today.

format, making them hard to query. Export your log data to a log manager that supports common logging formats, like Mezmo.

Kubernetes doesn't structure logs in a standard

Using a log management solution like Mezmo, you can collect logs from all parts of your Kubernetes cluster, regardless of which Kubernetes distribution you use or whether your clusters run in the cloud, on-premises, or via a hybrid architecture. With Mezmo, three simple kubectl commands

allow you to deploy a logging agent that will give you total visibility into your cluster. From there,

view Kubernetes events in context with application logs, and easily set up alerts and views so

teams understand the health of their applications.

To learn more about how Mezmo simplifies Kubernetes log management, <u>chat with a Mezmo solutions</u>

For more information, visit us at Mezmo.com or try for yourself with our Free Trial.

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