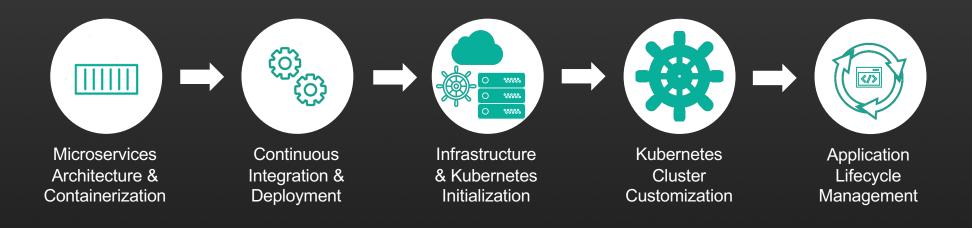
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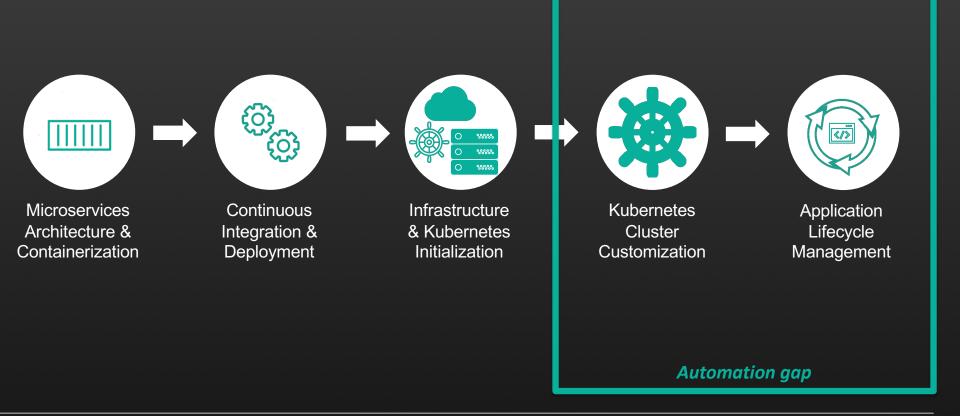
Edge Cloud and Application Lifecycle Management

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Application modernization is a multi-phased journey

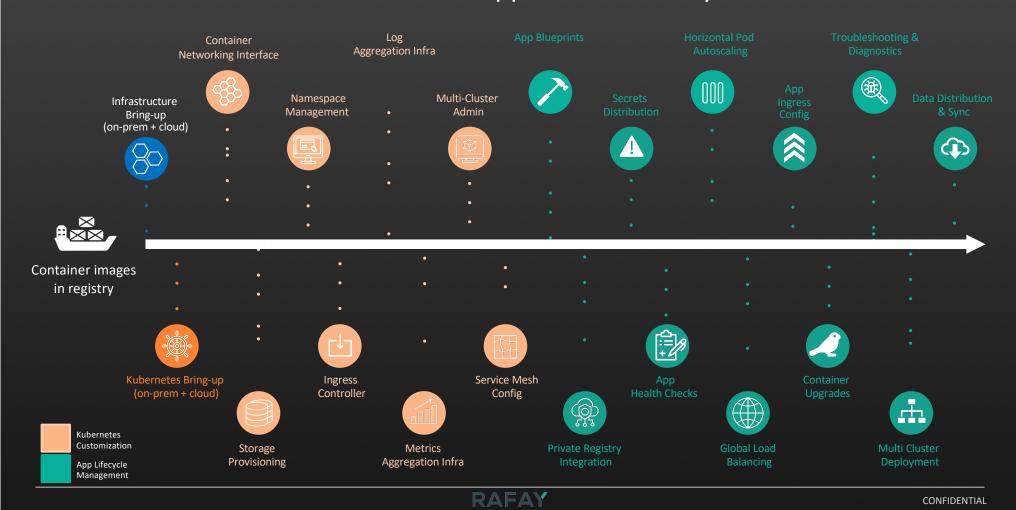


Application modernization is a multi-phased journey



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Containerized Application Journey



Simplifying App Lifecycle Management

Application Abstraction



Prescriptive application framework makes it easy to define and manage the lifecycle for containerized apps – from deployment to ongoing operations.

Cluster Blueprinting



Kubernetes cluster configuration & customization ensures reliable operations and efficient bring-up in any environment.

Multi-Cluster Federation



Container and metadata distribution pipelines make it easy to deploy and operate containerized apps across Kubernetes clusters, spread across multiple locations.

Enterprise Integrations



Easy integration with critical productivity technologies such as secrets management, runtime configuration updates, and log & metrics aggregation.

Rafay advantages

Kubernetes Abstraction

Business intent translated to underlying (YAML) config + central configuration management

Application Distribution

One-click operationalization to any number of clusters across any cloud or data center environment

Delivered As A Service Multi-tenant, SaaS-based controller automates DevOps tasks so customers can focus on critical deliverables

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Q&A

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