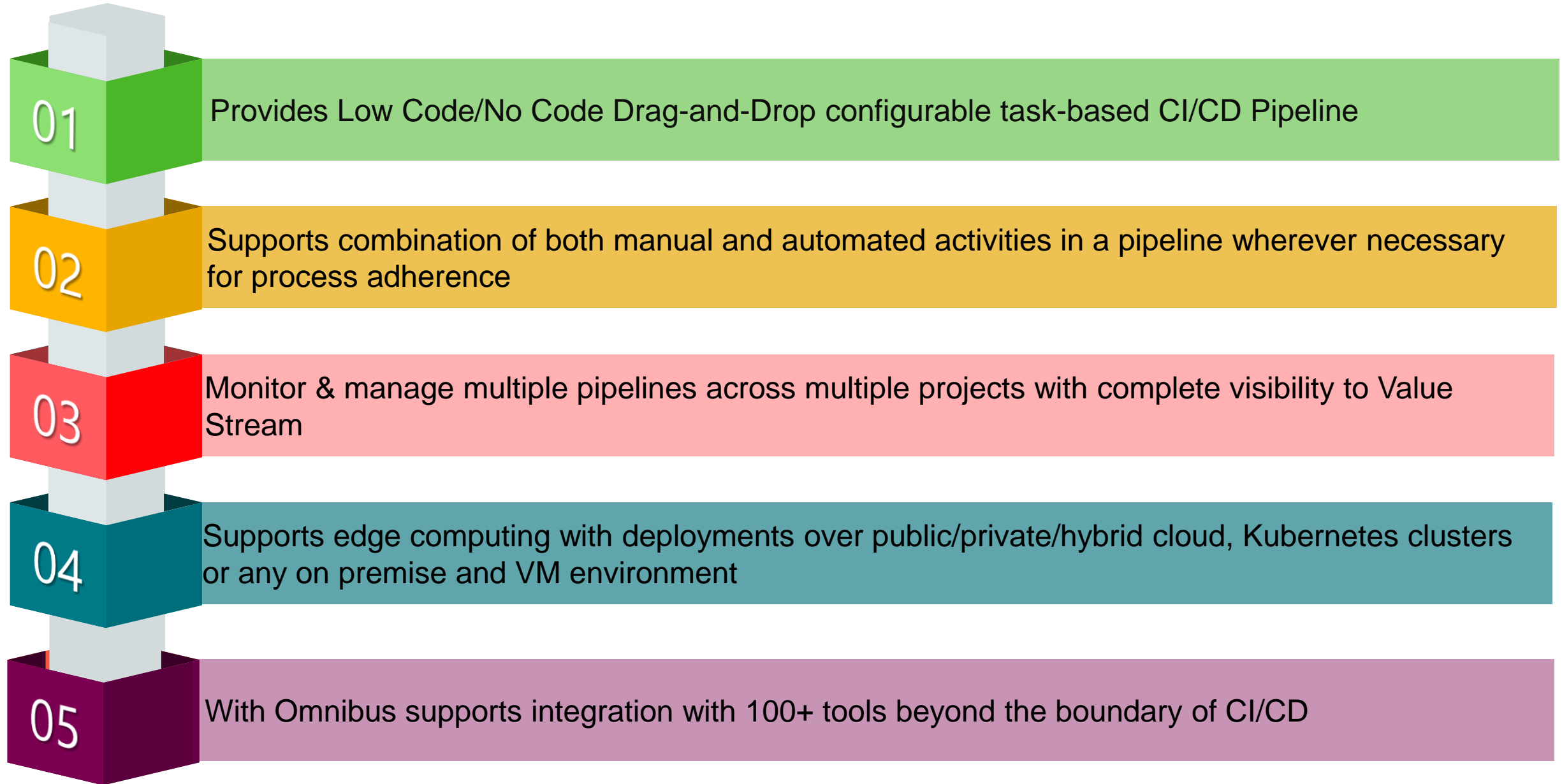


KOVAIR DEVOPS
 The Comprehensive DevOps Solution

Kovair DevOps – Major Value Propositions



KOVAIR DevOps

End to End Release Orchestration With Real-Time Analytics

Automated Deployment

Dev | Stage | Prod



Release Orchestration

Build, Manage & Monitor release pipelines for better control & transparency.

Continuous Testing

Perform continuous testing with different test automation tools. Perform auto or manual approval.

Deployment Automation

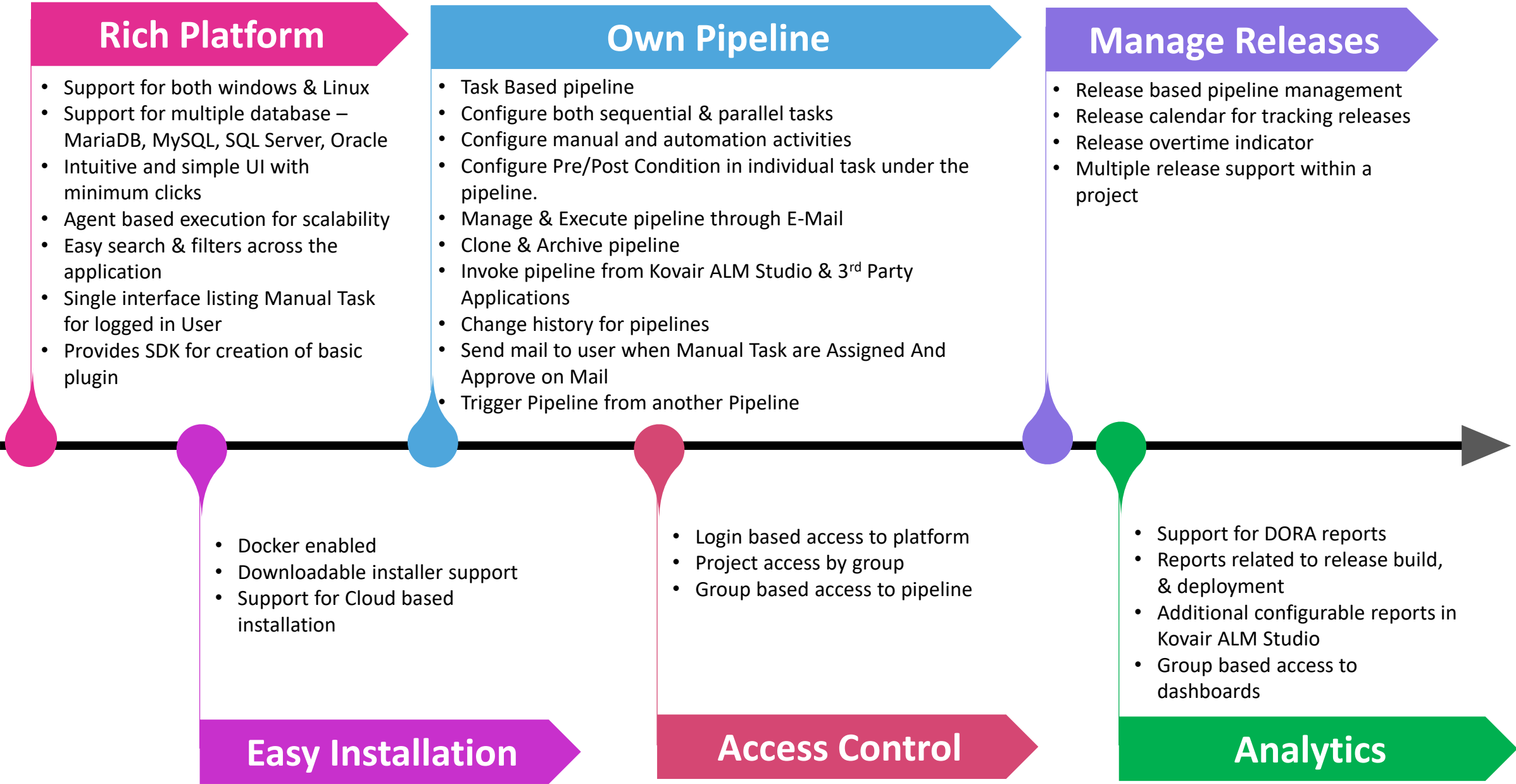
Standardize & automate deployment across multiple environments.

Intelligent Reporting

Gain complete visibility and transparency of releases with intelligent real-time reports & dashboards.

Single cross-platform & cross database solution enabling DevOps over a Multimodal Development Environment with choice of your tools

Kovair DevOps Platform – The Feature Map



Container Orchestration Through Kubernetes Plugin

Execute Generic Commands

Execute any Kubernetes command through generic command execution facility of Kovair DevOps

Manage Files at Kubernetes Cluster

Allows to deploy & delete files in Kubernetes cluster



Kubernetes Plugin

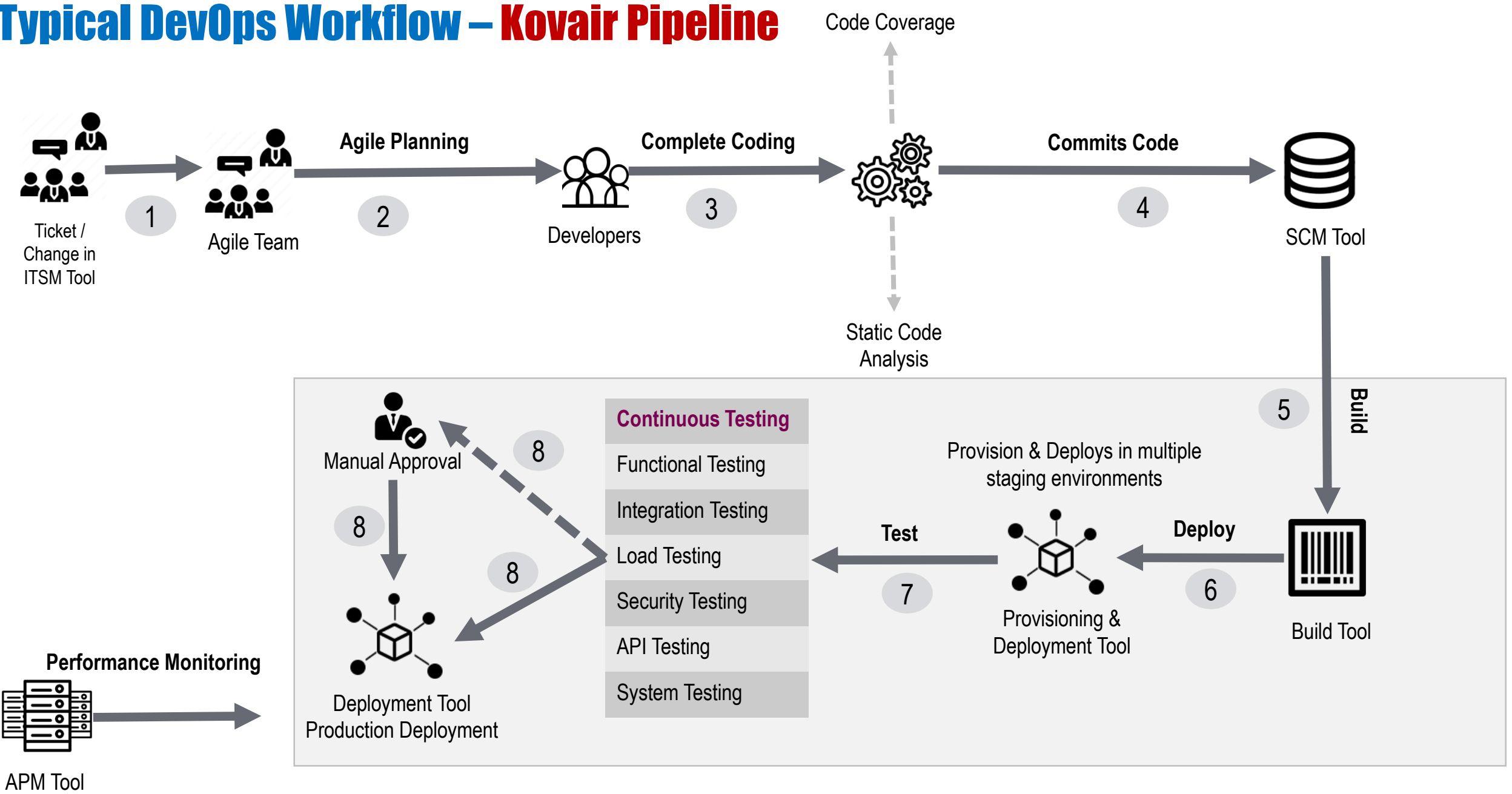
Create Namespace

Allows to create namespace in Kubernetes cluster by executing commands in Kubernetes master

Create and Manage Jobs at Kubernetes Cluster

Allows to create, delete and track jobs in Kubernetes cluster by executing commands in Kubernetes master

Typical DevOps Workflow – Kovair Pipeline



Plugin Offerings

Collaborate

Build

Test

Deploy

Run

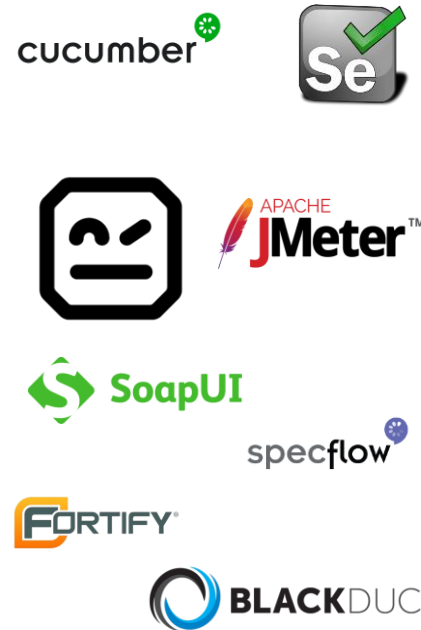
ALM & ITSM



SCM



Testing



Deployment



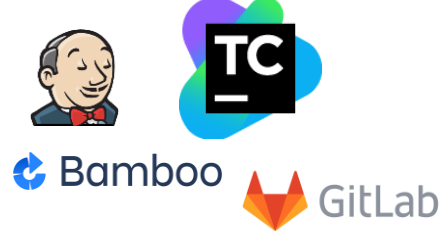
Cloud/IaaS/PaaS



Communication & Chat Ops



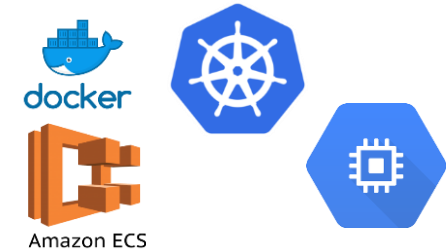
CI



Config Mgmt/ Provisioning



Orchestration/Scheduling



Code Analysis



Build



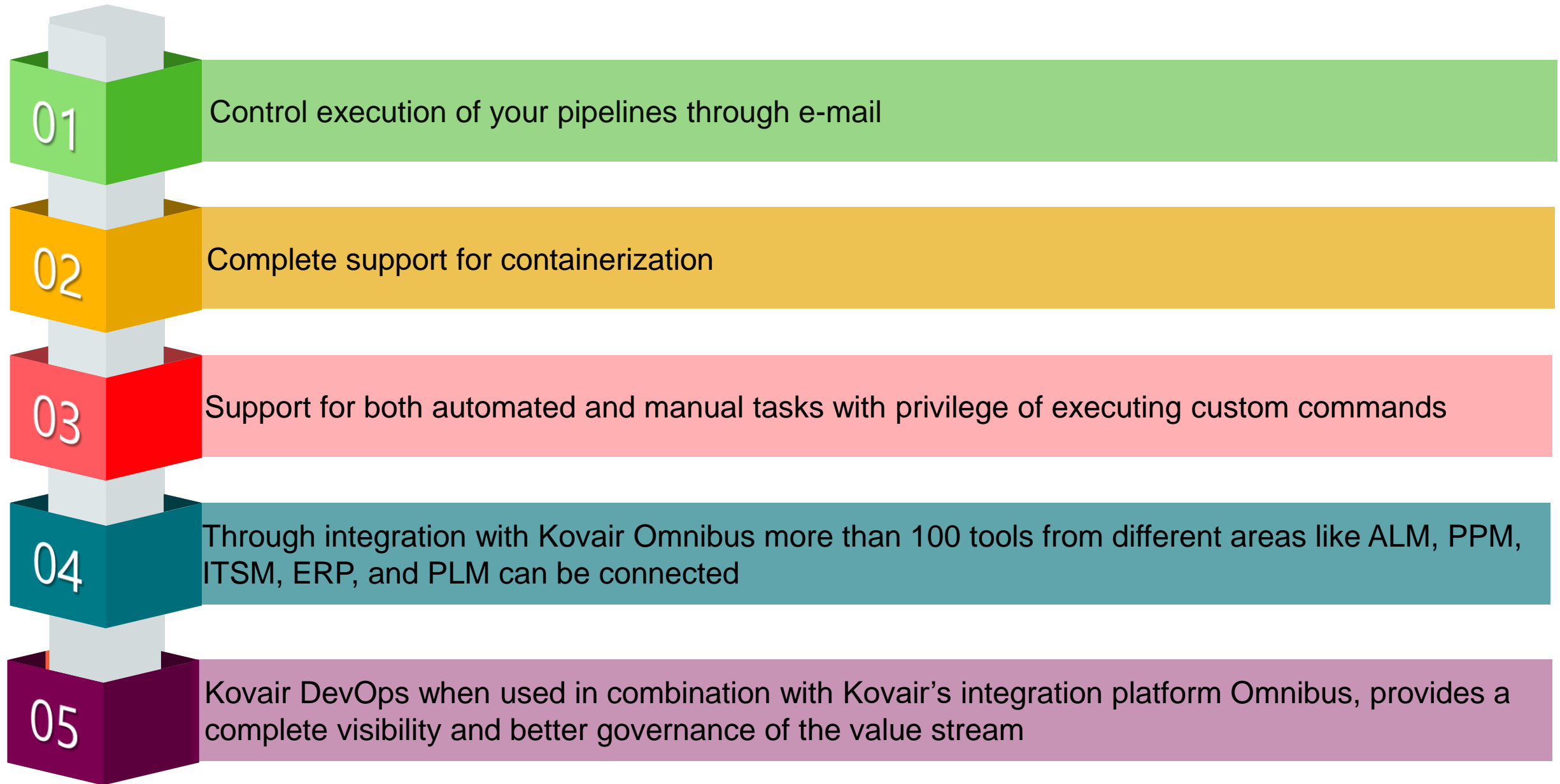
Artefact Management



BI/APM



How is Kovair DevOps Platform different from others?



KOVAIR

thank you!

www.kovair.com

Contact: sales@kovair.com