Microservices platform

build and operate thousands of microservices on a solid foundation

200 specialized engineers

Fortune 500 clients

Global

presence in the US, open source and cloud-native Europe and Asia

Bridge the gap between application and infrastructure



API

MICROSERVICES PLATFORM

API

INFRASTRUCTURE compute, networking, storage

100%



Google Cloud Platform









We automate your journey to microservices



ARCHITECT

Establish interface between applications and infrastructure



DEPLOY

Deploy microservices platform from open source accelerator



SUPPORT

Support platform in all environments and train your teams

Grid Dynamics delivers

MINUTES

of lead time from code to production

HUNDREDS

of deployments per day

99.99%+

uptime and high reliability

ZERO

license cost and low TCO

COMPLIANCE

with internal and external controls

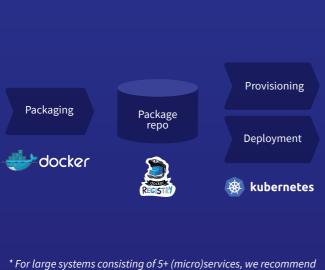
CLOUD

native or agnostic deployments

Kubernetes

for scalable cloud-native or cloud-agnostic microservices development

Leverage open source and cloud ready stack



^{*} For large systems consisting of 5+ (micro)services, we recommend implementing microservices platform. It increases system reliability and SRE team efficiency. For smaller system, the overhead of building a platform may overweight the benefits.



Implement DevOps 2.0 capabilities







