



Super-charge your Kubernetes Developer Workflow in Visual Studio Code and IntelliJ

Etan Shaul, Software Engineer, Google Cloud
Ian Talarico, Software Engineer, Google Cloud

Google Cloud



Introducing Cloud Code

Cloud Code for IDEs Features

1

**Kubernetes inner
development loop**

2

Debugging

3

Cluster browsing

4

Templates and
editing

5

Integrations with
popular tools and
libraries

6

Google Cloud
Platform
integrations

Cloud Code for IDEs Features

1

Kubernetes inner development loop

2

Debugging

3

Cluster browsing

4

Templates and editing

5

Integrations with popular tools and libraries

6

Google Cloud Platform integrations

Cloud Code for IDEs Features

1

Kubernetes inner development loop

2

Debugging

3

Cluster browsing

4

Templates and editing

5

Integrations with popular tools and libraries

6

Google Cloud Platform integrations

Cloud Code for IDEs Features

1

Kubernetes inner
development loop

2

Debugging

3

Cluster browsing

4

**Templates and
editing**

5

Integrations with
popular tools and
libraries

6

Google Cloud
Platform
integrations

Cloud Code for IDEs Features

1

Kubernetes inner development loop

2

Debugging

3

Cluster browsing

4

Templates and editing

5

Integrations with popular tools and libraries

6

Google Cloud Platform integrations

Cloud Code for IDEs Features

1

Kubernetes inner development loop

2

Debugging

3

Cluster browsing

4

Templates and editing

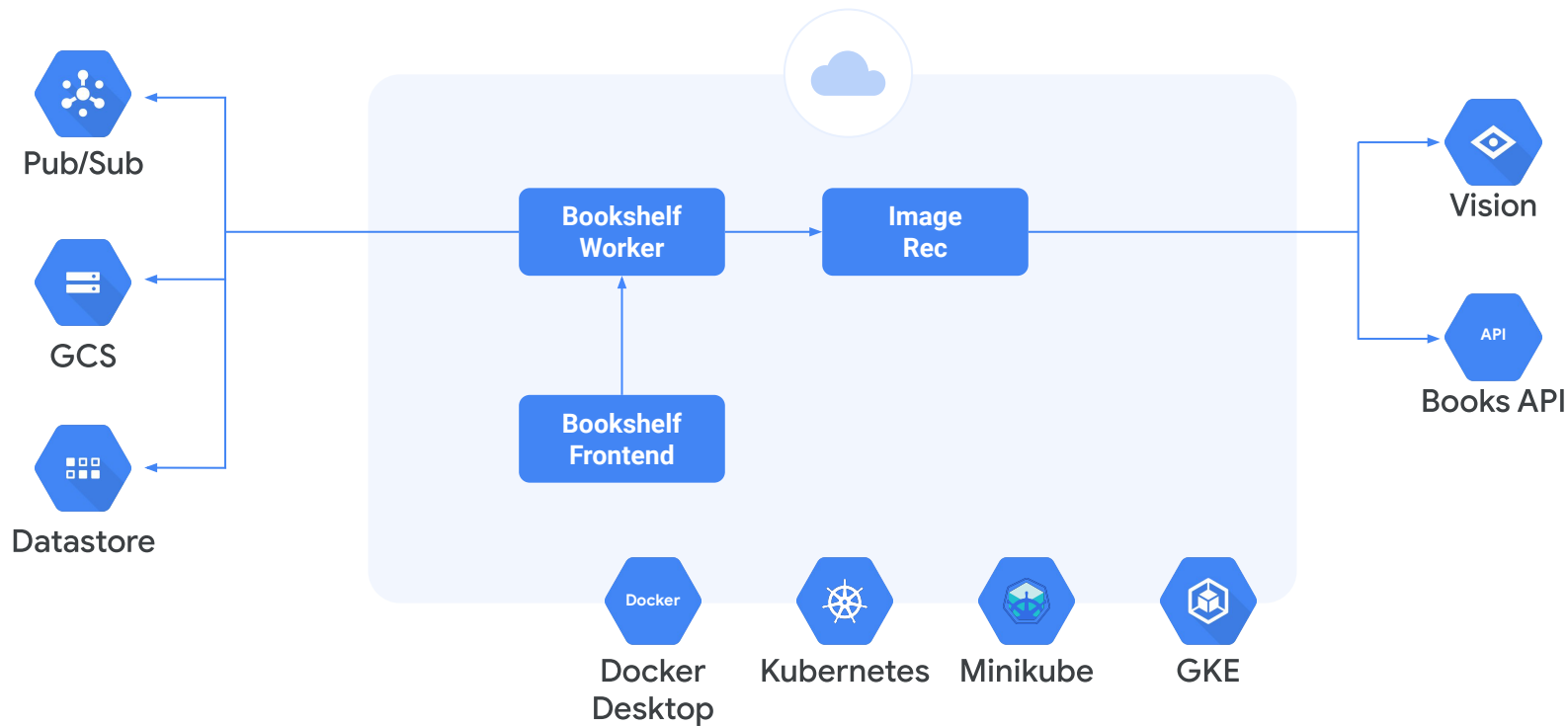
5

Integrations with popular tools and libraries

6

Google Cloud Platform integrations

Demo Time!



Recap!

Thank you!

Etan Shaul
eshaul@google.com

Ian Talarico
talarico@google.com



cloud.google.com/code

