

SkyWalking new UI

The origin and development of Rocketbot

主讲人：王垚

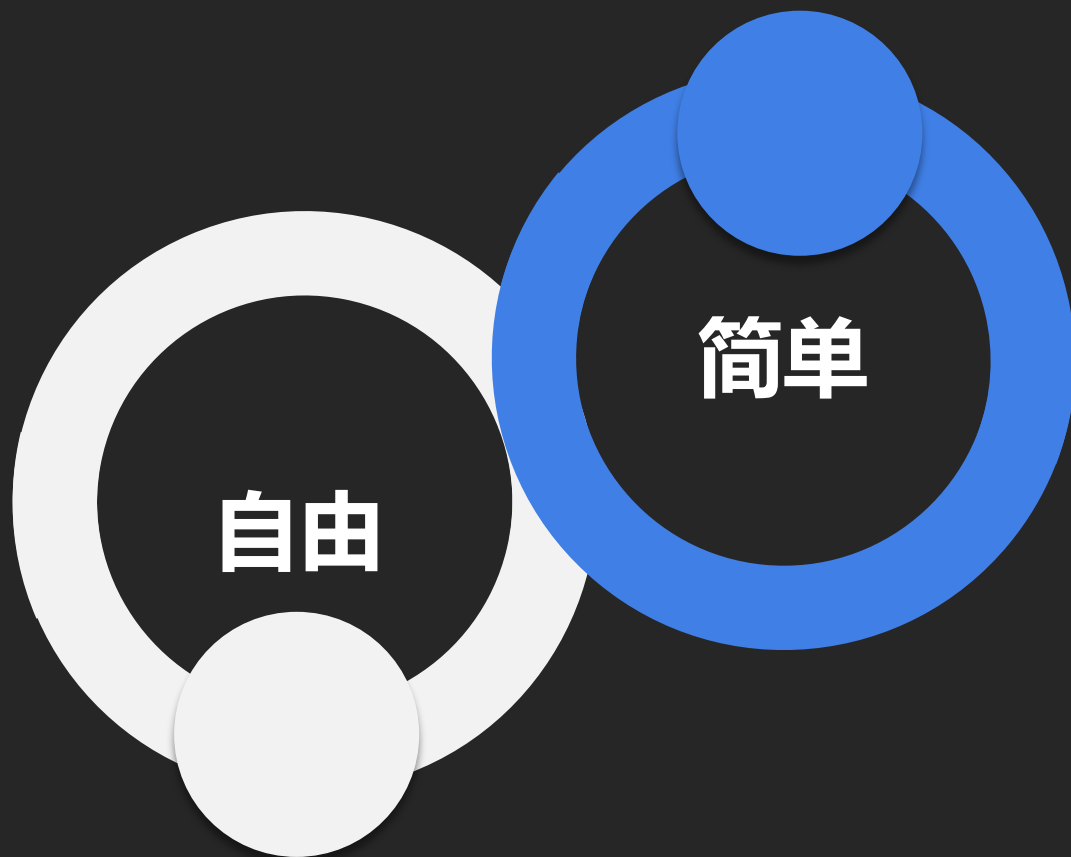
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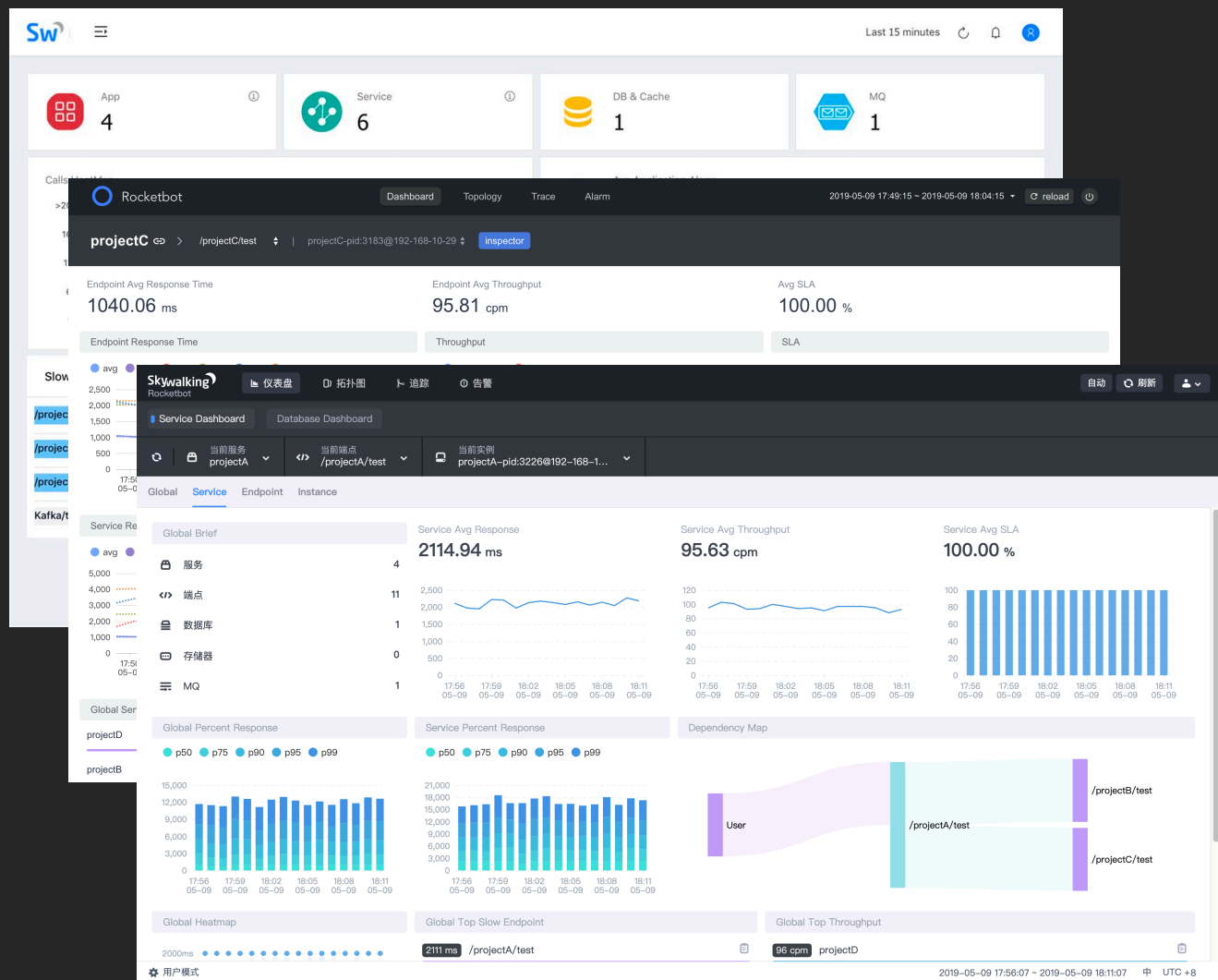
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什么是 Rocketbot ?

Rocketbot是一套为skywalking打造的全新ui客户端，在用户体验和界面和交互上做了很大程度上的修改。

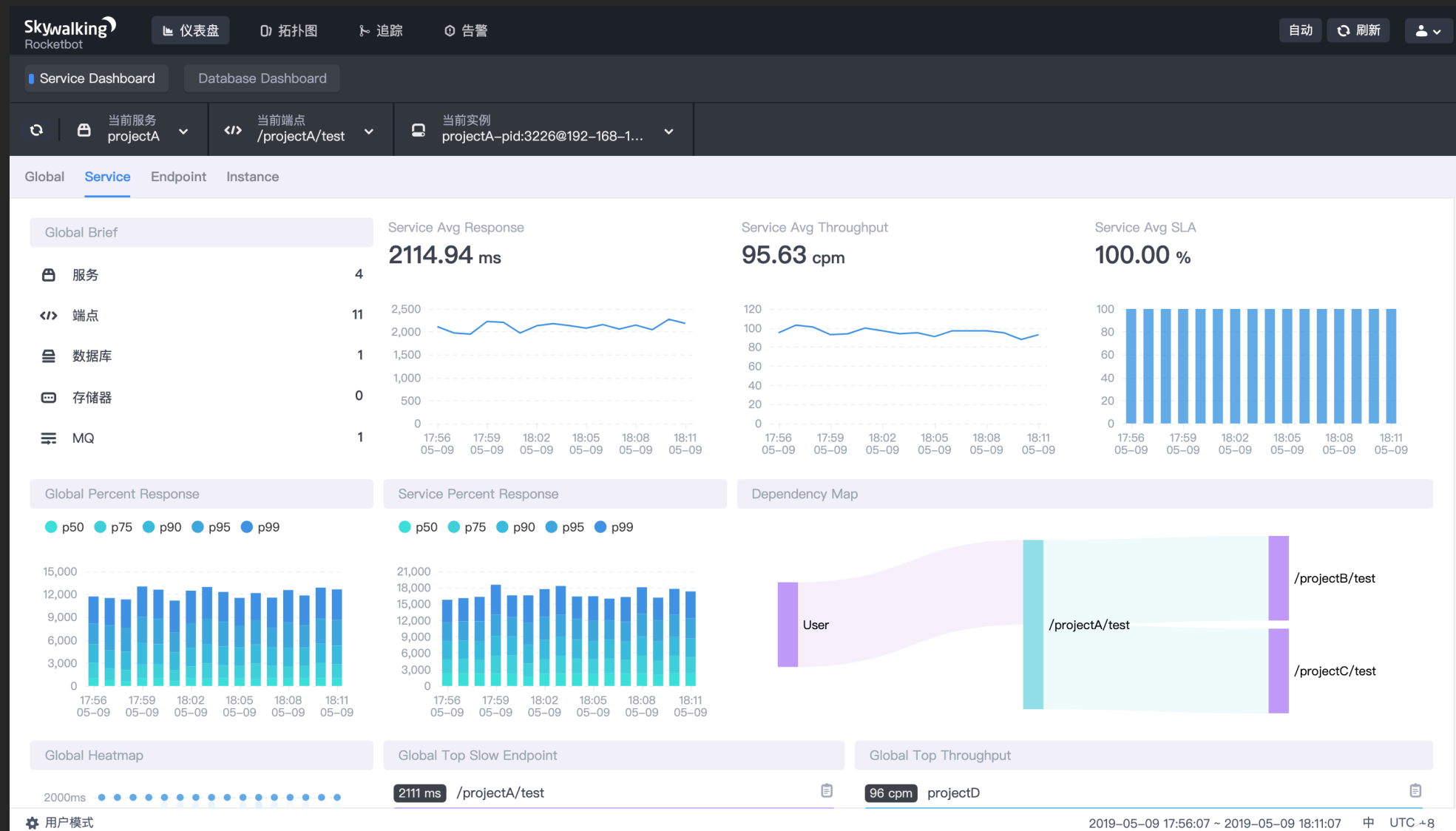


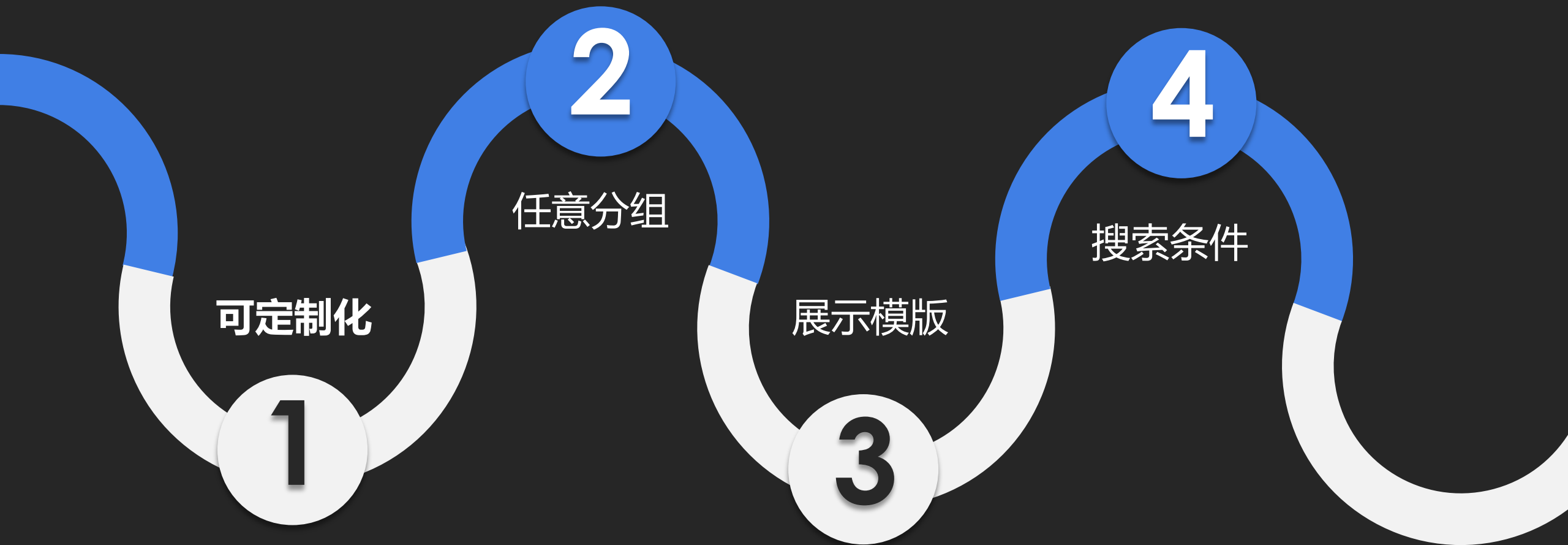
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Rocketbot 从何而来



SkyWalking-Rocketbot 相关介绍





Service Dashboard

Database Dashboard



当前服务
projectB



当前端点
/projectB/{value}



当前实例
projectB-pid:3167@192-168-1...

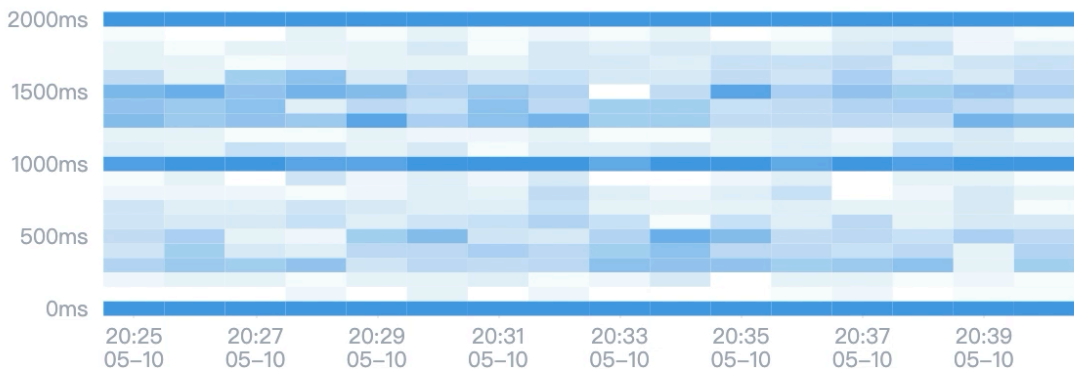
Global

Service

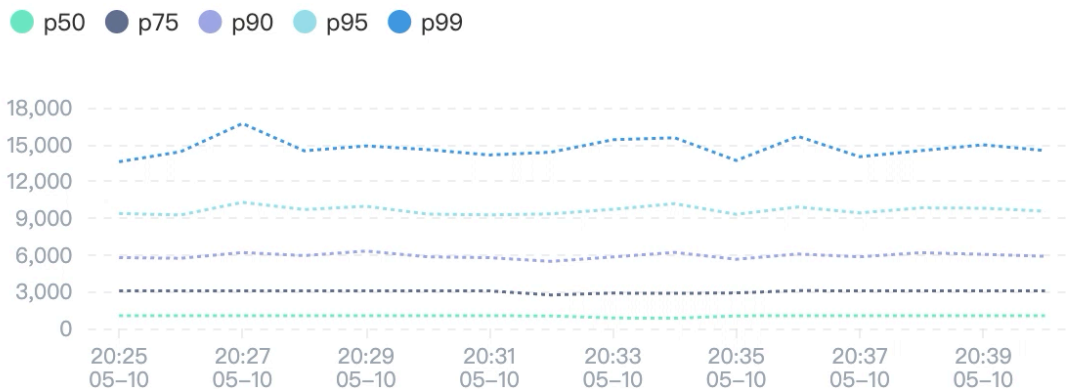
Endpoint

Instance

Global Heatmap



Global Percent Response



Global Brief

服务	4	85 cpm	projectD	
端点	11	85 cpm	projectA	
数据库	1	85 cpm	projectC	
存储器	0	85 cpm	projectB	
MQ	1			

Global Top Throughput

Global Top Slow Endpoint

2525 ms	/projectA/test	
1290 ms	/projectB/test	
1063 ms	/projectC/test	
0 ms	Kafka/test-trace-topic/Consumer	

Service Dashboard

Database Dashboard


当前服务
projectB

当前端点
/projectB/{value}

当前实例
projectB-pid:3167@192-168-1...

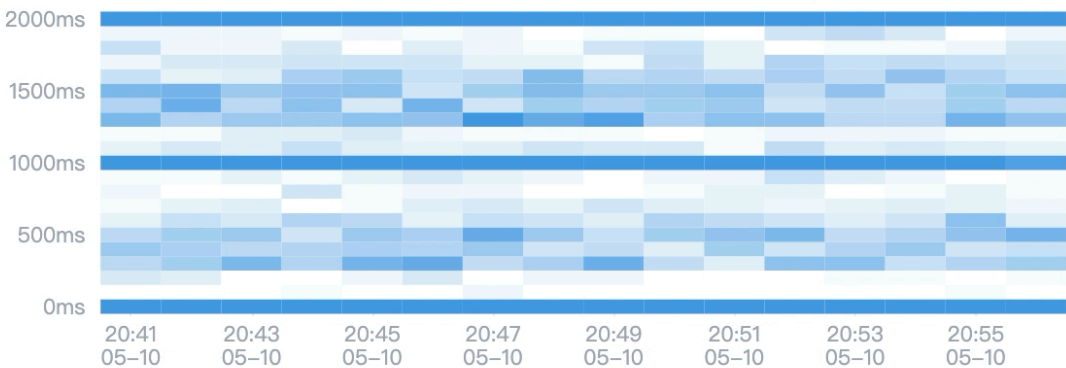

Global

Service

Endpoint

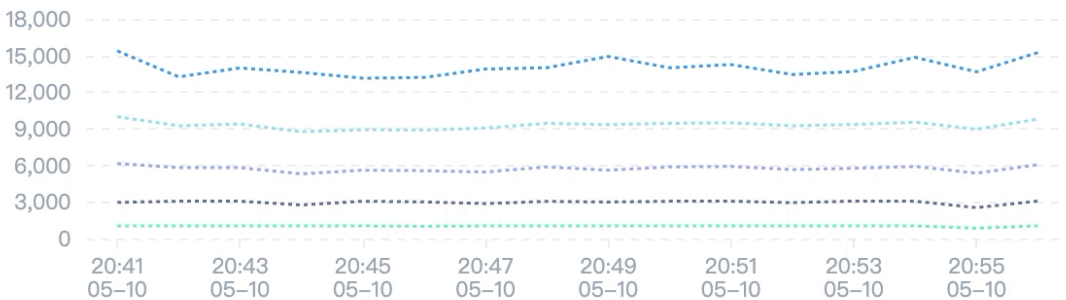
Instance

Global Heatmap



Global Percent Response

p50 p75 p90 p95 p99



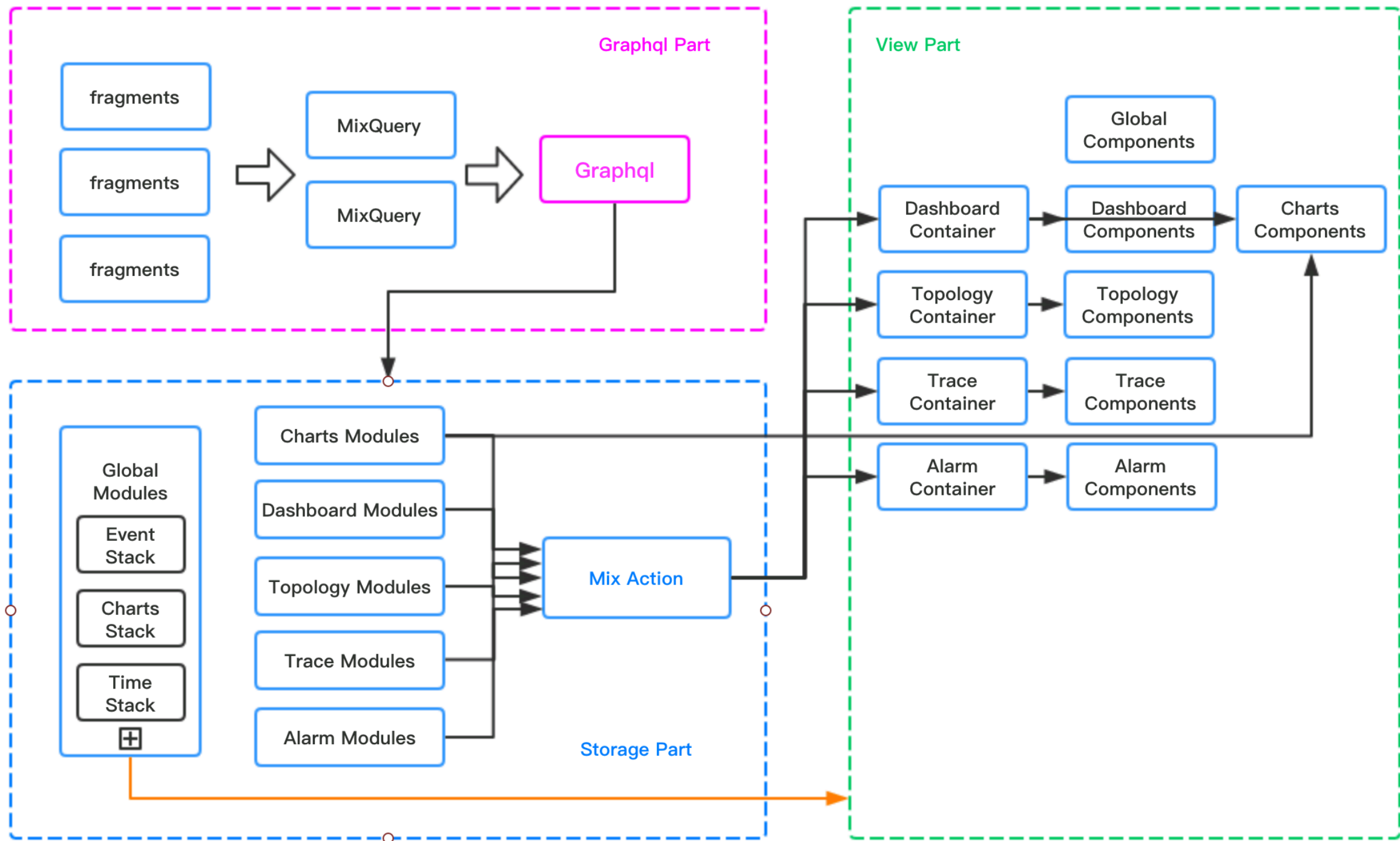
Global Brief

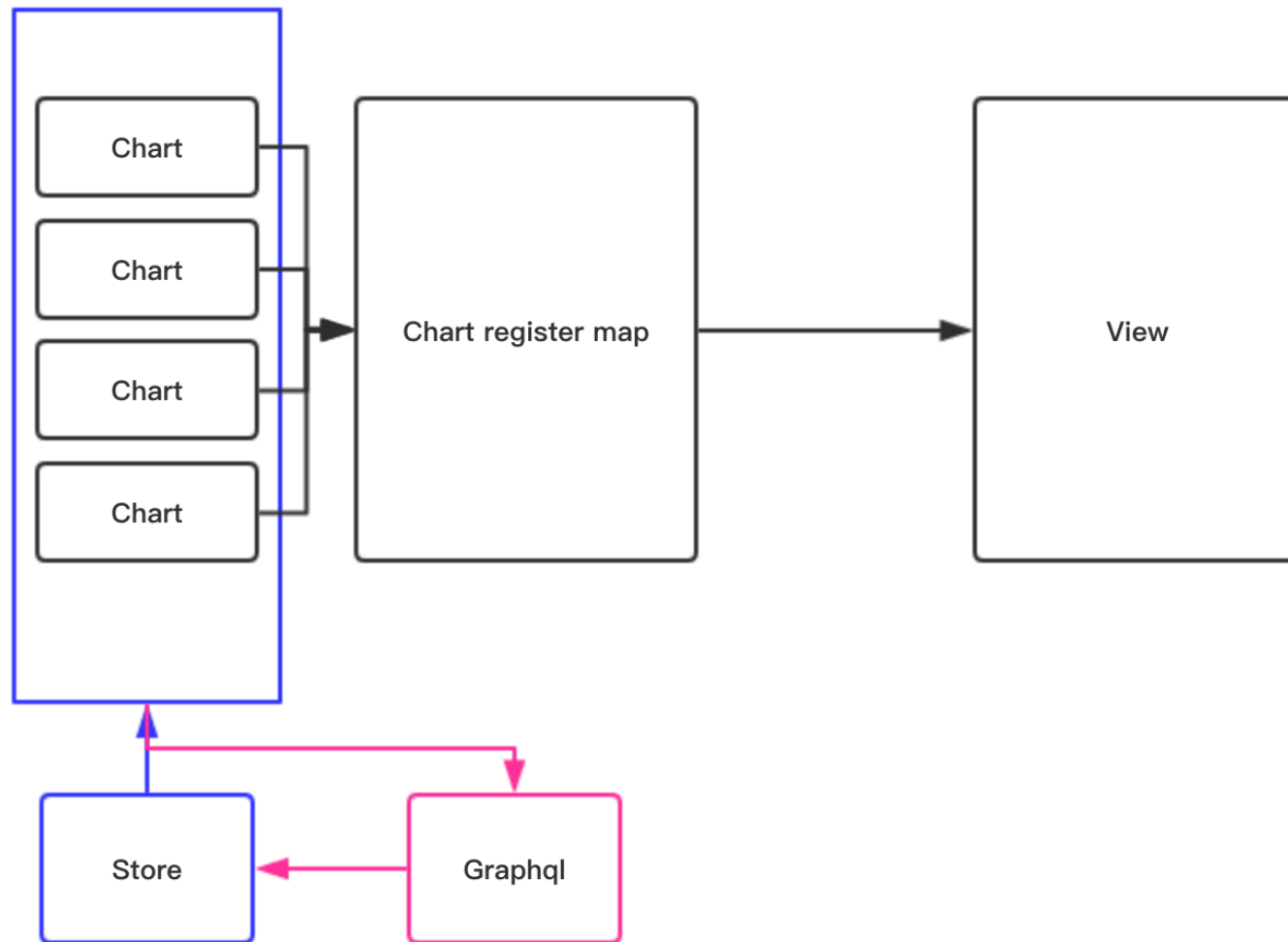
服务	4	88 cpm	projectD	
端点	11	87 cpm	projectA	
数据库	1	87 cpm	projectB	
存储器	0	87 cpm	projectC	
MQ	1			

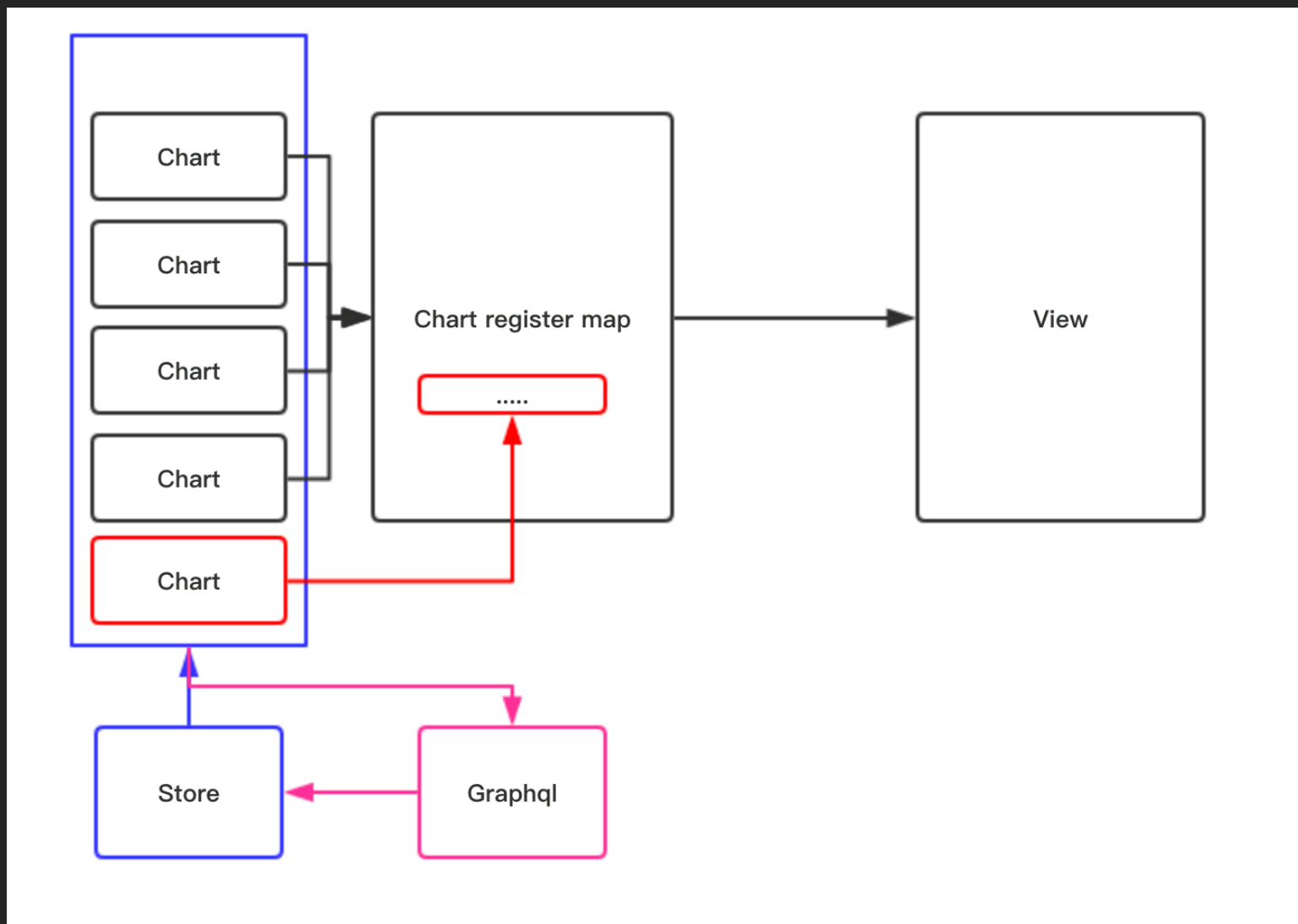
Global Top Throughput

Global Top Slow Endpoint

2403 ms	/projectA/test	
1260 ms	/projectB/test	
1030 ms	/projectC/test	
0 ms	Kafka/test-trace-topic/Consumer	



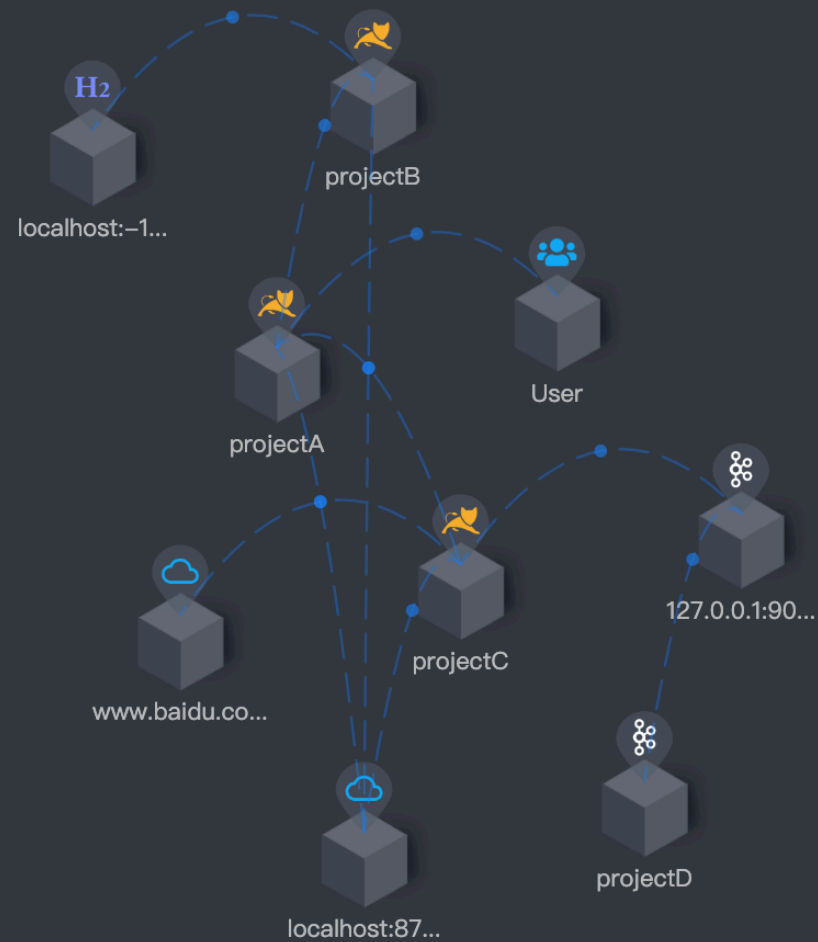




新样式新功能

新的展示模式与交互方式

新增侦查点功能



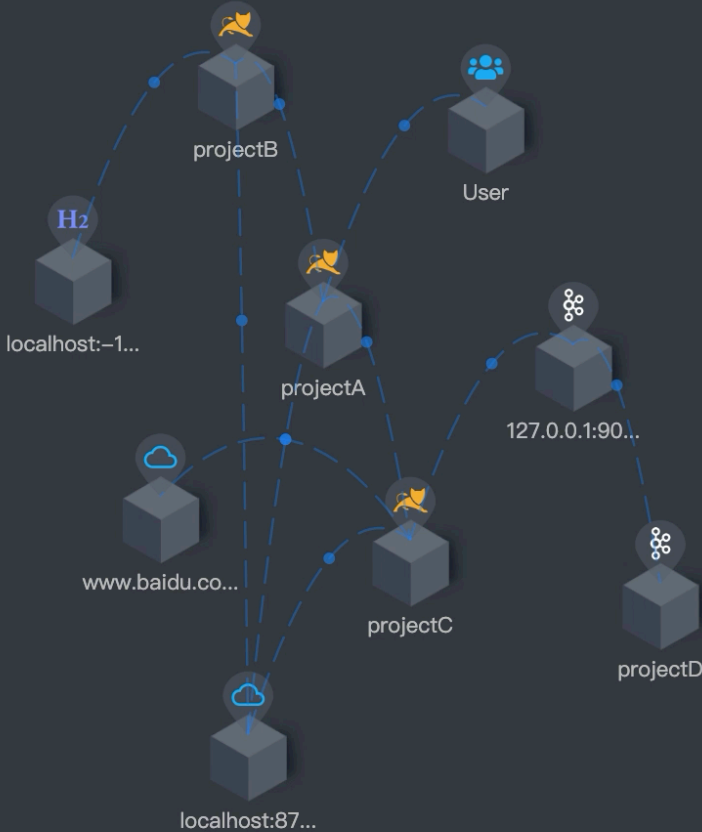
所有服务

USER	1
Unknown	2
H2	1
Kafka	1
Tomcat	3
kafka-consumer	1

侦察端

服务端

客户端

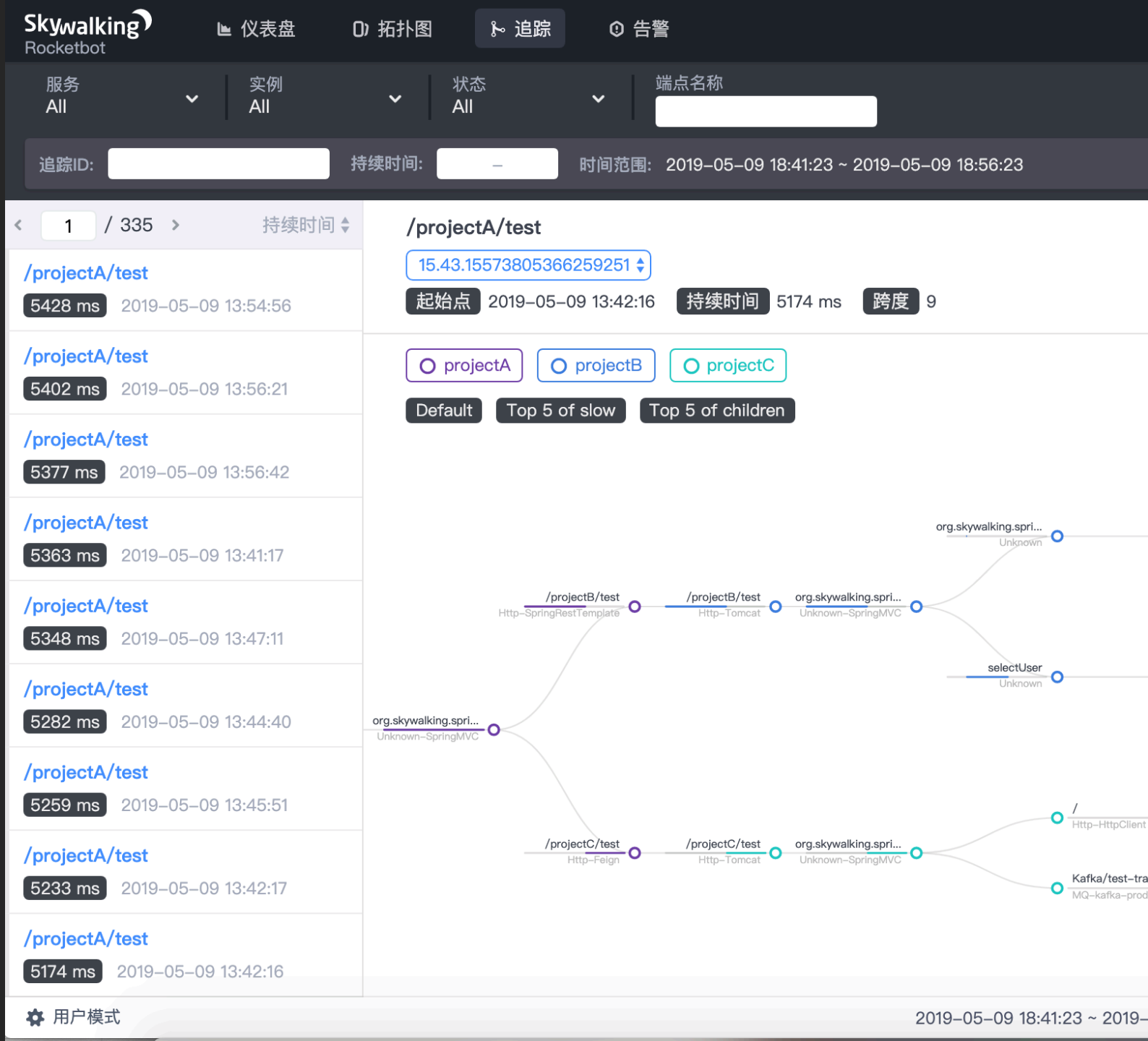


03

Trace 链路追踪

操作与展示优化

树型结构展示



服务
All实例
All状态
All

端点名称

搜索

更多 ^

追踪ID:

持续时间:

时间范围: 2019-05-10 20:51:02 ~ 2019-05-10 21:06:02

< 1 / 304 >

持续时间 ▾

[/projectA/test](#)

6649 ms 2019-05-10 16:05:38

[/projectA/test](#)

6645 ms 2019-05-10 15:56:08

[/projectA/test](#)

6440 ms 2019-05-10 15:54:34

[/projectA/test](#)

6231 ms 2019-05-10 16:05:05

[/projectA/test](#)

6216 ms 2019-05-10 16:04:28

[/projectA/test](#)

6072 ms 2019-05-10 16:03:38

[/projectA/test](#)

6025 ms 2019-05-10 15:59:49

[/projectA/test](#)

5985 ms 2019-05-10 16:03:07

[/projectA/test](#)

5957 ms 2019-05-10 16:06:09





展望未来

•THANK YOU!