2022.8.8 大促 - SLS

容量预估

项目	目标	链接	PIC
容量预估	计算最终资源数	容量评估 - 8.8	lin.zhu

压测报告

项目	目标	压测报告	PIC
模拟压测	验证最终容量计算结果	压测报告-0803	lin.zhu

前置预案

项目	预案编号	
LPS	LPS-PRE-PLAN-1001	
	LPS-PRE-PLAN-1002	
	LPS-PRE-PLAN-1003	
	LPS-PRE-PLAN-1004	
	LPS-PRE-PLAN-1007	
	LPS-PRE-PLAN-1008	
	LPS-PRE-PLAN-1009	
LFS	LFS-31	
	LFS-32	
LLS	LLS-PRE-PLAN-1	
	LLS-PRE-PLAN-2	
	LLS-PRE-PLAN-3	
	LLS-PRE-PLAN-4	
LCS	LCS-PRE-PLAN-1	
	LCS-PRE-PLAN-2	
LCOS		
FINANCE	RATEAPI-PRE-PLAN-1	

应急预案

扩容

说明: 需要明确扩容标准,例如把扩容数量分几个档位,根据严重程度选择档位

扩容标准

限流

说明:需要明确限流标准,限哪些接口,限到多少qps。最好预置配好,紧急一键操作,避免临时出错。

	操作	是否阻塞主 流程
限流PDP	key:	否
接口	RateLimit.RateLimitList	
	设置为	
1071 S.	/api/v3/logistics/seller_listing/batch_check_item/:500:500;/api/v3/logistics/pdp /integration/:100:100	
限流XX接	key:	是
	RateLimit.RateLimitList	10000
	设置为	Ber TEIN
	/api/v3/logistics/seller_listing/batch_check_item/:500:500;/api/v3/logistics/checkout /integration/:200:200	COL

监控

业务指标: https://monitoring.infra.sz.shopee.io/grafana/d/alEEv46Mk/lps-channel?from=now-1h&orgId=7&to=now

checkout流向: https://monitoring.infra.sz.shopee.io/grafana/d/1b4sDtGnk/sls-live-overview-sheng-chan?from=now-30m&orgId=7&to=now&var-datasource=k8s-general-ctl-live&var-group=Supply-Chain-Group&var-cid=my&var-Group=Supply%20Chain%20Group&var-Group_id=groups%2F10&var-Project_id=&refresh=30s

checkout overview TV: https://monitoring.infra.sz.shopee.io/grafana/d/hk3YeUDMp/sls-checkout-overview_tv?orgId=1&refresh=30s&from=now-30m&to=now

fulfillment overview TV: https://monitoring.infra.sz.shopee.io/grafana/d/HmMPcxfGk/lfs-overview?orgId=1

服务明细: https://monitoring.infra.sz.shopee.io/grafana/d/RByJXBMqw/ssc-ctl-k8s-monitor?from=now-3h&orgId=1&to=now&refresh=30s&var-datasource=k8s-general-ctl-live&var-group=Supply-Chain-Group&var-project=lps&var-module=lps-api&var-env=live&var-cid=my&var-Group=Supply% 20Chain%20Group&var-Group_id=groups%2F10&var-Project_id=projects%2F496&var-mysql=All&var-master=All&var-module_for_log=api

 $\label{lem:codis:https://monitoring.infra.sz.shopee.io/grafana/d/u1AcTtqma/codis-sz-stats?from=now-1h&orgId=1&to=now&var-addr=All&var-alias=codis_ssc_lls_vn_live&var-codisproxy_ips=All&var-datasource=vm-live-middleware&var-group=ssc&var-haproxy_ips=All&var-interval=6h&var-master=All&var-pool=All&var-project=lls_vn_live&var-redis_ips=All&var-slave=All&var-type=codis$

 $\label{local-mysql} \begin{tabular}{ll} mysql: https://monitoring.infra.sz.shopee.io/grafana/d/aWcjlytGk/mysql-dashboard?from=now-24h&orgId=1&to=now&refresh=10s&var-datasource=vm-mysql&var-Group=Supply%20Chain%20Group&var-group_id=groups%2F10&var-Project=lps&var-project_id=projects%2F496&var-Env=LIVE&var-CID=VN&var-mysql=All \end{tabular}$