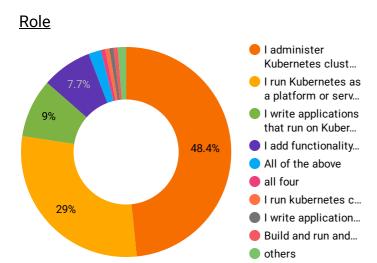
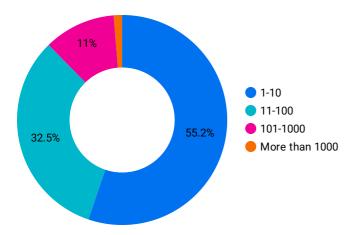
Demographics

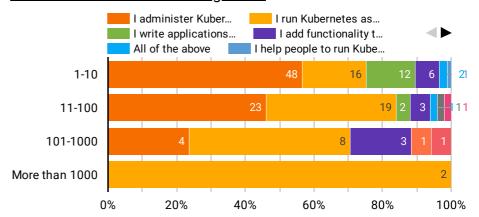


Record Count 155

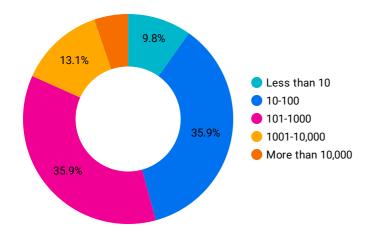
Clusters Under Management



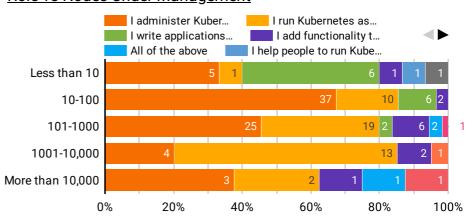
Role vs Clusters Under Management



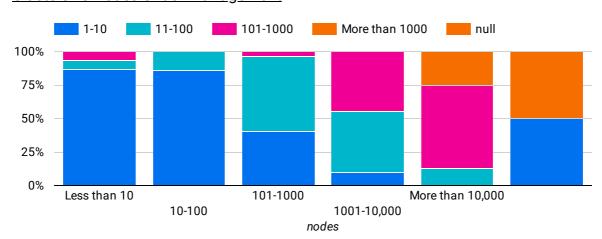
Nodes Under Management



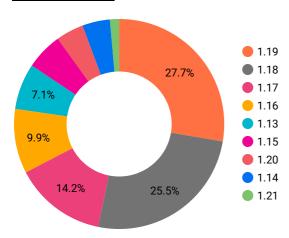
Role vs Nodes Under Management



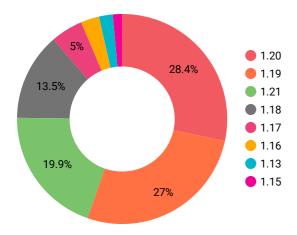
Clusters vs Nodes Under Management



Oldest Version

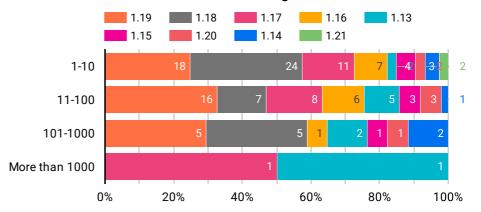


Newest Version

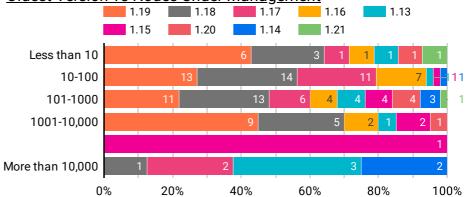


Versions

Oldest Version vs Clusters Under Management



Oldest Version vs Nodes Under Management



Newest Version vs Clusters Under Management

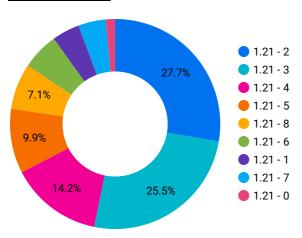


Newest Version vs Nodes Under Management

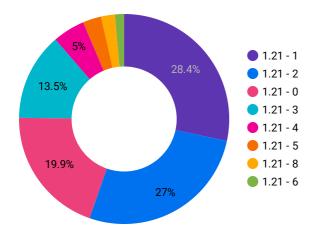


Versions by N minux X

Oldest Version

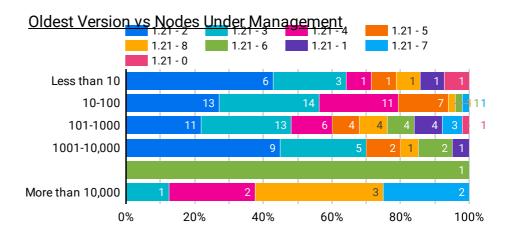


Newest Version

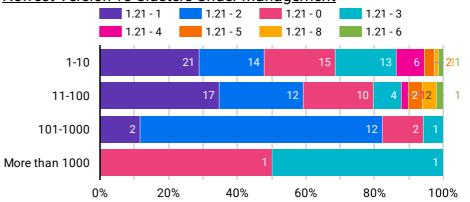


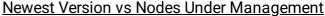
Oldest Version vs Clusters Under Management

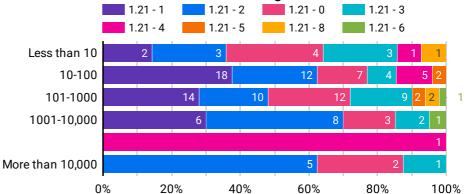




Newest Version vs Clusters Under Management

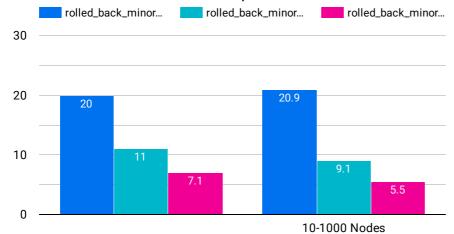






Minor Version Rollback

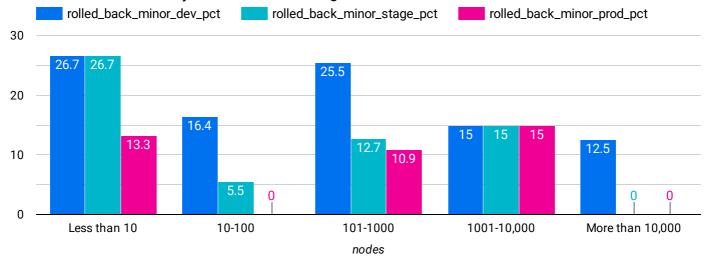
Minor Version Rollback for All Responses



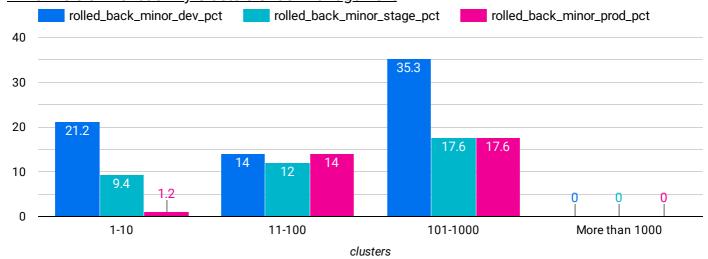
Absolute Count

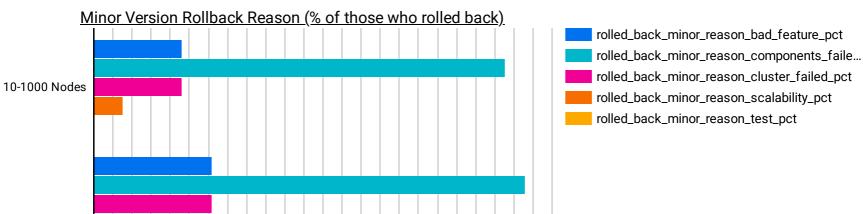
	label	Dev	Stage	Prod ▼
1.		31	17	11
2.	10-1000	23	10	6

Minor Version Rollback By Nodes Under Management



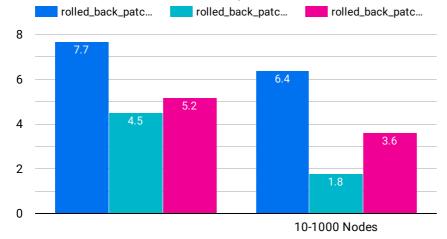






Patch Version Rollback

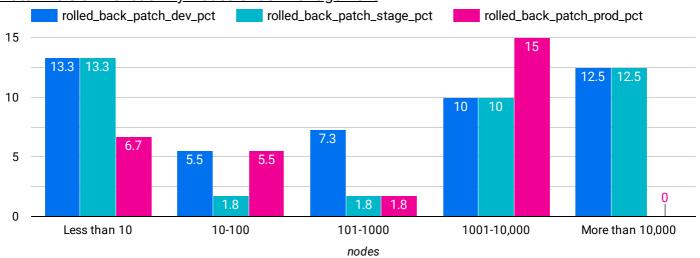
Patch Version Rollback for All Responses



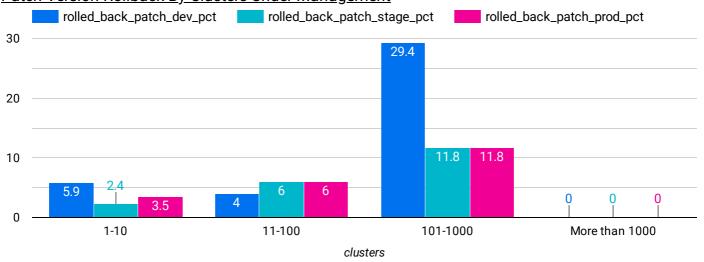
Absolute Count

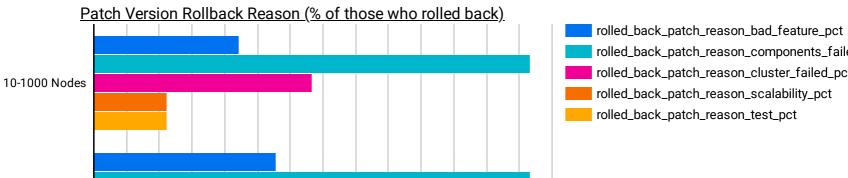
	label	Dev	Stage	Prod •
1.		12	7	8
2.	10-1000	7	2	4

Patch Version Rollback By Nodes Under Management

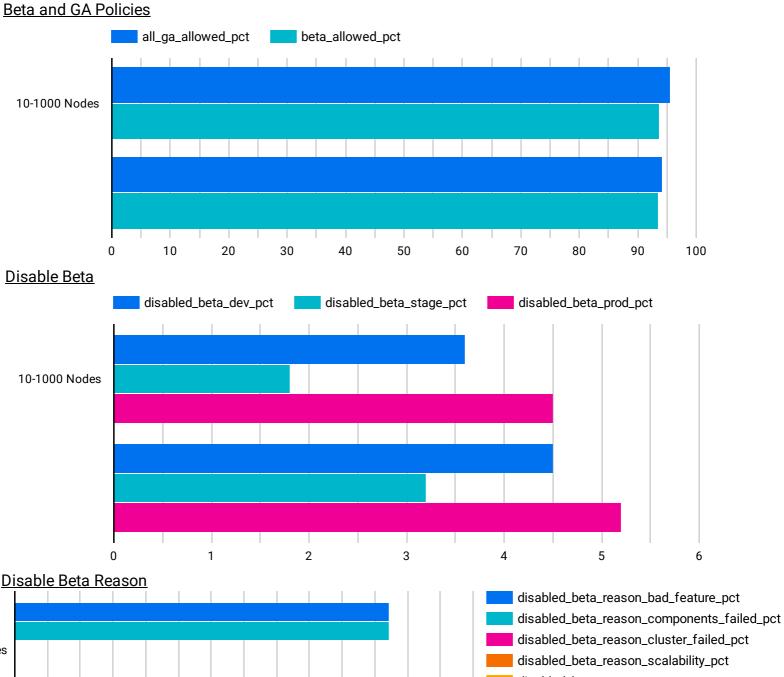


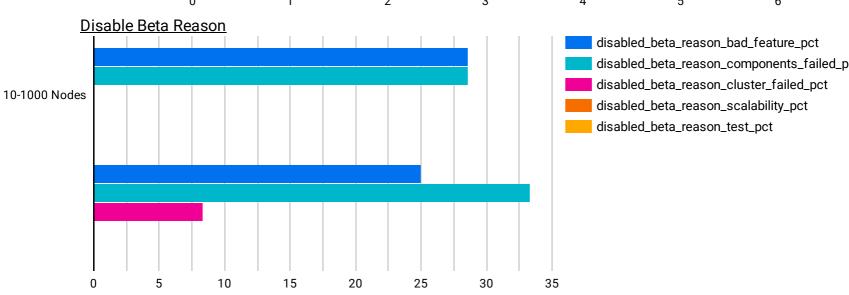






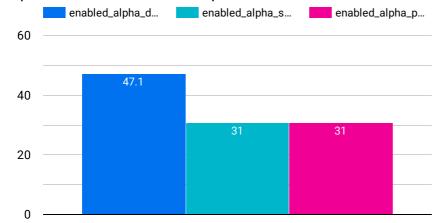
GA and Beta





Alpha Enablement

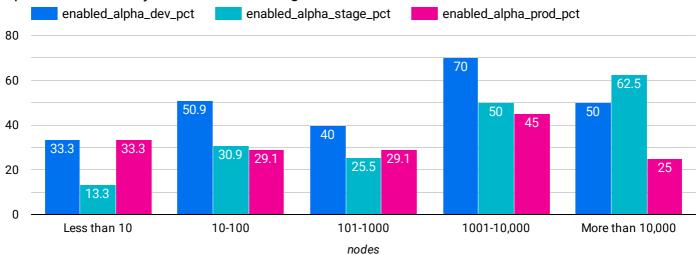
Alpha Enablement for All Responses



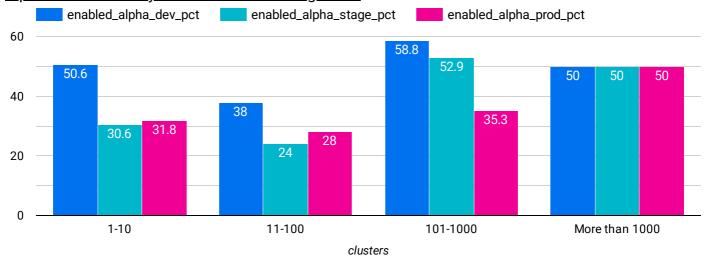
Absolute Count

label	Dev	Stage	Prod
1.	73	48	48

Alpha Enablement By Nodes Under Management

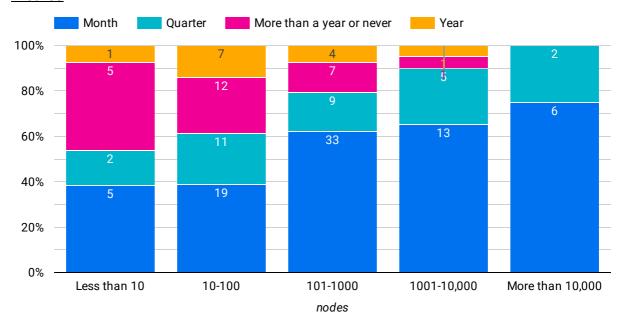


Alpha Enablement By Clusters Under Management

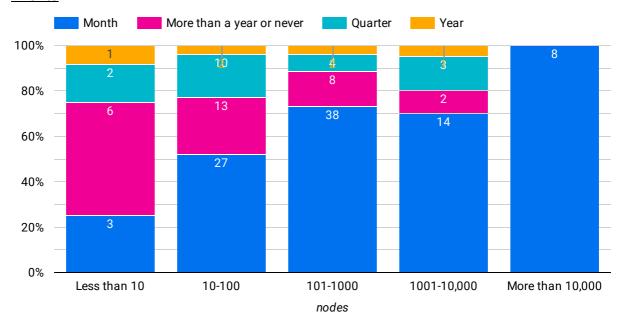


Troubleshooting Methods By Nodes Under Management

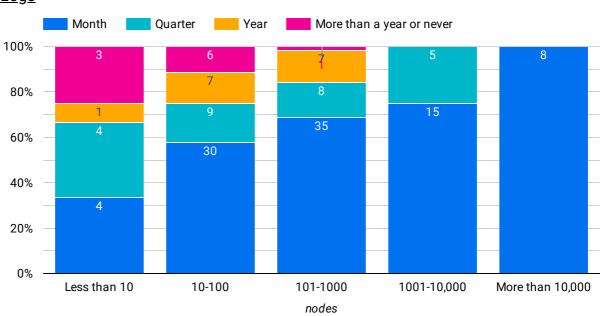
Metrics



Events

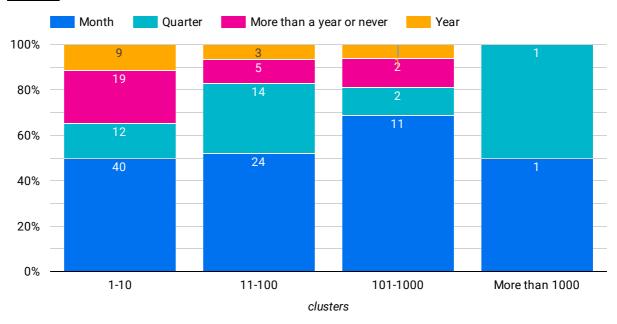


<u>Logs</u>

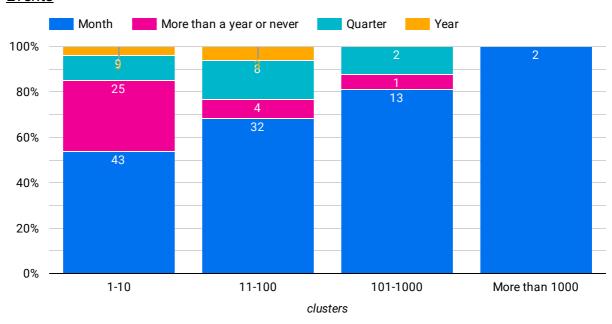


Troubleshooting Methods By Clusters Under Management

Metrics



Events



<u>Logs</u>

