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Incident documentation/20170426-ORES

< Incident documentation

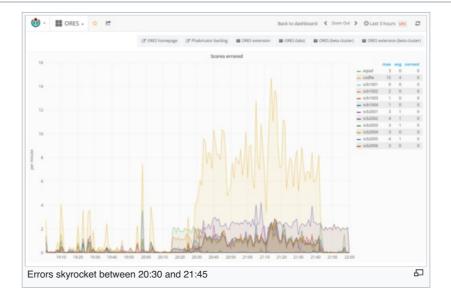
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Summary

Today, an ORES deployment resulted in a big pile of timeout errors in CODFW, but not in EQIAD. It looks like uwsgi was running old code while celery was running new code. No service restarts rectified the situation. So we switched traffic to point to EQIAD instead. The problem was then resolved.

Timeline



2034 UTC

ORES deployment is completed

2041 UTC

Icinga warns of an outage

2048 UTC

Halfak confirms that a bunch of requests are timing out CODFW but EQIAD is doing OK.

2102 UTC

Phab:T163944 is created to track the issue.

2114 UTC

A service restart is issued via scap and directly (by mutante) via systemctl "100.0% (6/6) success ratio (>= 100.0% threshold) for command: 'systemctl restart uwsgi-ores"

mutante posts a patchset to re-route traffic to egiad. (https://gerrit.wikimedia.org/r/#/c/350487/&)

2143 UTC

the patch is merged and puppet is run

2145 UTC

everything is OK again

Conclusions

No idea what could have caused this. Filed a task to investigate. T163950 -- Investigate failed deploy to CODFW

Update @ 2017-05-02

The problem was caused by scb2005 and scb2006. We had no idea they existed. They weren't in our scap config so new code wasn't getting deployed to them. The problem was solved once we added them to the scap config and deployed to them.

Actionables

• T163950 -- Investigate failed deploy to CODFW

Category: Incident documentation

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