## SaleMove US System Issue

## Incident Report for Glia

## Postmortem

Our Engineering and Operations teams are continuing to investigate the root cause of the outage.

At this time, we know the outage correlates to the IP change of the DNS A record for the AWS ELB used to route traffic to the clustered master nodes in one of our Kubernetes clusters. While we cannot state conclusively this to be the cause of the outage, logging does not reveal any other contributing factors. We are working with the Kubernetes community to correctly identify and address the issue.

While investigating the root cause, our Operations team has changed the deployment architecture to bypass the ELB, removing the suspect component. This is intended as a short-term measure.

Posted 3 years ago. Feb 22, 2017 - 06:13 UTC

**Resolved** The SaleMove team has resolved the issue. However, the team

is still monitoring. A post mortem will be posted.

Posted 3 years ago. Feb 17, 2017 - 14:45 UTC

**Monitoring** SaleMove is now loading. However, the team is still

Investigating and monitoring.

Posted 3 years ago. Feb 17, 2017 - 14:43 UTC

**Update** The SaleMove team is in the process of identifying the issue.

Updates will be posted in 10 minutes.

Posted 3 years ago. Feb 17, 2017 - 14:35 UTC

**Investigating** We are looking into it now. Report coming soon.

Posted 3 years ago. Feb 17, 2017 - 14:31 UTC