Bug Report

**Reporter:** Will Rooney

**Date:** 05/03/2018

**Product:** Cisco Dynamic RevProxy

**Component:** Server

**Priority:** Highest

**Severity:** Major

**Assigned to:** Will Rooney, Cecil Hutchings

**Status:** Fixed 05/03/2018

**Bug #:** 001

**Bug Title:** Invalid Delete on Terminate All

**Summary:**

The react server list does not delete all instances when multiple instances are wrapped in a single delete event, instead only one instance is removed.

**Description:**

The NodeJs server delCheck() returns prematurely when it finds the first instance to be deleted. The server has a master list that contains a list of all past events. Each event contains one or more instances that were specified in the event. After checking an event for a particular instance another check is made to see if all instances in the event have been deleted, if so then the server deletes that event from the master list and returns. The desired behavior would not return, it would instead continue to check the rest of the events in the master list.

Fixed by making it check each instance and test if one delete action occurred successfully, tested locally with single and multiple instances. Redepolyed to heroku.