Hewlett Packard HPE Support Center Enterprise

"NODE_ALARM_VERSION_MISMATCH" Alarm

Table of contents	Issue		
Issue			
	Customer was seeing the "NODE_ALARM_VERSION_MISMATCH" alarm for a cluster node:		
Environment	\$ maprcli alarm list		
Cause	1711736321827	1	FileServer process has mismatch of patch
Resolution			

Environment

HPE Ezmeral Data Fabric v6.*, v7.*

Cause

Node with alarm (i.e. node1) has a different patch installed than other cluster nodes, causing this alarm to be raised.

Non-working Node: $[mapr@node1 \sim] \ \ \, rpm - qa \ | \ \ \, grep \ \ \, mapr \\ \underline{mapr-patch-6.1.0.20180926230239.GA} - 20220418023014.x86_64$

Working Node: $[mapr@node2 \sim] \ rpm \ -qa \ | \ grep \ mapr \\ \underline{mapr-patch-6.1.0.20180926230239.GA} - 20230403083607.x86_64$

Resolution

To resolve the issue, install the same patch (i.e. $\underline{mapr-patch-6.1.0.20180926230239.GA}$ -20230403083607x86_64) on all cluster nodes.

 $\underline{https://docs.ezmeral.hpe.com/datafabric-customer-managed/\underline{76/AdvancedInstallation/applying_patch_manually.html}$

[mapr@node1 ~]\$ rpm -qa | grep mapr mapr-patch-6.1.0.20180926230239.GA-20230403083607.x86_64

[mapr@node1 \sim]\$ maprcli alarm list [mapr@node1 \sim]\$

→

version: \$Id: mapr-version: (