ORACLE® Documentation Bulletin

Severity Level	Info	Bulletin Number	DN002781
Issue Date	12/15/2014	**Expires**	DSR 6.0 Customer Documentation Set
Title	DSR 5.0.1: Missing Server Upgrade Snapshot alarms		
Product	Diameter Signaling Router	**Release**	5.0.1
Priority	FYI	**Related CSR/PR**	None
Impacts Compatibility	NO	**Product Line(s):**	NA
Author	T. BOYKIN	**Part No. Affected**	910-6827-001 Revision A
Markets	ALL		
Approved By/Date			
Information Development Manager	J. GIBSON 12/09/2014		

Problem Description

The Alarms, KPIs, and Measurements Reference Guide (910-6827-001 Revision A) should contain information on the measurements listed below.

Impact

If one of these alarms is raised, customers may be unsure as to what action to take.

Needed Actions

Customers should store this bulletin in the Documentation location for reference. Contact My Oracle Support for further assistance.

For more information, see DSR Alarms, KPIs, and Measurements Guide (part number 910-6827-001 Revision A) on the OTN at http://www.oracle.com, or the MIBs document.

32345 - Server Upgrade snapshot(s) invalid

Alarm Type: TPD
Description: This alarm indicates that upgrade snapshot(s) are invalid and backout is no longer possible.
Severity: Major
Instance: May include AlarmLocation, AlarmId, AlarmState, AlarmSeverity, and bindVarNamesValueStr
HA Score: Normal
Auto Clear Seconds: 0 (zero)
OID: eagleXgDsrTpdUpgradeSnapshotInvalidNotify

Recovery:
1. Run accept to remove invalid snapshot(s) and clear alarms.
2. Contact My Oracle Support (MOS)

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32536 - Server Upgrade snapshot(s) warning

Alarm Type: TPD

Description: This alarm indicates that upgrade snapshot(s) are above configured threshold and either accept or reject of LVM upgrade has to be run soon, otherwise snapshots will become full and invalid.

Severity: Minor

Instance: May include AlarmLocation, AlarmId, AlarmState, AlarmSeverity, and bindVarNamesValueStr

HA Score: Normal

Auto Clear Seconds: 0 (zero)

OID: eagleXgDsrTpdUpgradeSnapshotWarningNotify

Recovery:

1. Run accept or reject of current LVM upgrade before snapshots become invalid.

2. Contact My Oracle Support (MOS)