

Version

1.4

Power-Pack Details

Power-Pack™ Name	Opengear
Current PP Version	1.0
Current PP Version Date	4/3/2011
Version PP History	New
Power-Pack™ Description	Configuration and Performance monitoring for Opengear OOB Console server
Vendor(s) Supported	Opoengear
Model(s) Supported	IMX4216
Version(s) Supported	
EM7 Content Category	System
EM7 Content Sub-Category	Terminals
EM7 Version Dependency	<if known>
Technology Backgrounder (optional)	OOB Console server for Datacenters
Known Gaps/Issues Missing Functions	minimal metrics. Nothing to really monitor other than availabiilty of the console server intself
Known Customers	<if known>

Power-Pack Value	Power-Pack™ Business Benefits (and Problems solved)	Monitor availabiity of critical Out of Band (OOB) Console servers within your datacenter so that in case of an emergency or primary network outage, you can be sure your OOB access is ready.
	Power-Pack™ Features and Functions	Monitors availability of OOB console servers and provides usage statistics on serial ports
	Customer Stories (Proven scenarios where we add value with this particular content)	

	Screen Shots	
Release Notes	Technical Notes: Dependencies Special Instructions	
Contents	# of Dynamic Apps	2
	# of Events Policies	0
	# of Device Classes	0
	# of Reports	0
	# of Widgets	0
	# of Actions	0
	# of Credentials	0
	# of Ticket Totals	0

Power-Pack Co	EM7 Content Report Output	<output from the PPIR report>
MIBS	MIBs used	OG-STATUS-MIB.txt