



ORACLE ENTERPRISE MANAGER PLUG-IN FOR

PostgreSQL

Release Notes

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NOTE: This document supports the version of each product listed, as well as all subsequent versions, until a new edition replaces it.

You can find the most up-to-date technical documentation on the Blue Medora support site at: <http://support.bluemedora.com>.

The Blue Medora website also provides the latest product updates. If you have comments about this documentation, submit your feedback to: support@bluemedora.com.

1. Oracle Enterprise Manager Plug-in for PostgreSQL Product Overview

The Oracle Enterprise Manager Plug-in for PostgreSQL expands Oracle EM13c's native database management capabilities to the popular PostgreSQL database platform.

Product features include:

- Native EM13c thresholds and incidents for common PostgreSQL problems
- Visibility into PostgreSQL high availability via replication monitoring
- Details in the health, size, usage, and activity of and within tables, indices, triggers, prepared transactions, and sequences
- Configuration settings of the PostgreSQL server both now and after next reboot

For more information on using the Plug-in, please see the **Oracle Enterprise Manager Plug-in for PostgreSQL User Guide**, which can be found at: <http://support.bluemedora.com>.

2. Product Version Information

VERSION	RELEASE DATE	DESCRIPTION
12.1.0.4.0	May 11, 2018	<ul style="list-style-type: none"> • Added licensing • Added support for PostgreSQL 10
12.1.0.3.0	November 8, 2017	<ul style="list-style-type: none"> • Added support for PostgreSQL hosted on Amazon RDS • Added support for PostgreSQL versions 9.5 & 9.6 • Deprecated support for PostgreSQL versions 9.0 – 9.2 • Added the ability to set thresholds for Database, Table, and Index Size columns in Megabytes (MB) rather than Bytes (B)
12.1.0.2.0	July 2016	Verified compatibility for EM13c.
12.1.0.2.0	July 2015	Initial release for EM12c.

3. Applicable Platforms

For details, see the **Oracle Enterprise Manager Plug-in for PostgreSQL User Guide**, which can be found at: <http://support.bluemedora.com>.

4. Notable Features

The 12.1.0.4.0 version of the OEM Plug-in for PostgreSQL now supports licensing as well as configuration against version 10 of PostgreSQL databases.

5. Installation Prerequisites & Instructions

For steps on installing the Oracle Enterprise Manager Plug-in for PostgreSQL, please see the **Oracle Enterprise Manager Plug-in for PostgreSQL User Guide**, which can be found at: <http://support.bluemedora.com>.

6. Known Issues/Limitations

- When upgrading from version 12.1.2.0 (or earlier) of the plug-in, thresholds cannot be set for the new Database, Table, and Index Size (MB) columns for existing targets. To correct this limitation, we recommend creating a new target, or using the pre-existing Size column thresholds (which are measured in Bytes rather than Megabytes).
- Query and tablespace data currently is not returned for PostgreSQL read-only users. Assigning a user/role the “super user” attribute will correct this limitation.



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