MONITOR
MANAGE
TUNE

LARGE-SCALE, ENTERPRISE-WIDE POSTGRES DEPLOYMENTS

POSTGRES ENTERPRISE MANAGER®

A Comprehensive Management Tool for Postgres Deployments

Easily Administer, Monitor, and Tune Large Postgres Deployments

Collect, Monitor, and Analyze Data for Alert Conditions

Postgres Enterprise Manager (PEM) is designed to easily manage large-scale Postgres deployments that are on-premise, virtualized, or in the cloud. Monitoring agents report data that is stored and aggregated, and then key metrics are displayed in at-a-glance dashboards.

PEM is a component of the EDB Postgres Platform, providing a single graphical tool where DBAs and developers can easily administer, monitor, and tune large Postgres deployments. PEM extends the capabilities of the open source tool, pgAdmin, to include a rich set of APIs, alerts, wizards and dashboards. These management and monitoring capabilities are critical to enterprises adhering to stringent SLAs and performance requirements.

PEM collects performance and status data from databases, the operating system, and jobs on the database host. This data is displayed in dashboards and analyzed for alert conditions. Alerts can be relayed to operators via built in charts and dashboards, e-mail, or SNMP alerts, and can be integrated with other monitoring tools. PEM also allows DBAs and developers to work with the databases directly, execute DDL and DML commands, tune queries, manage indexes, run backups, and deploy software updates.
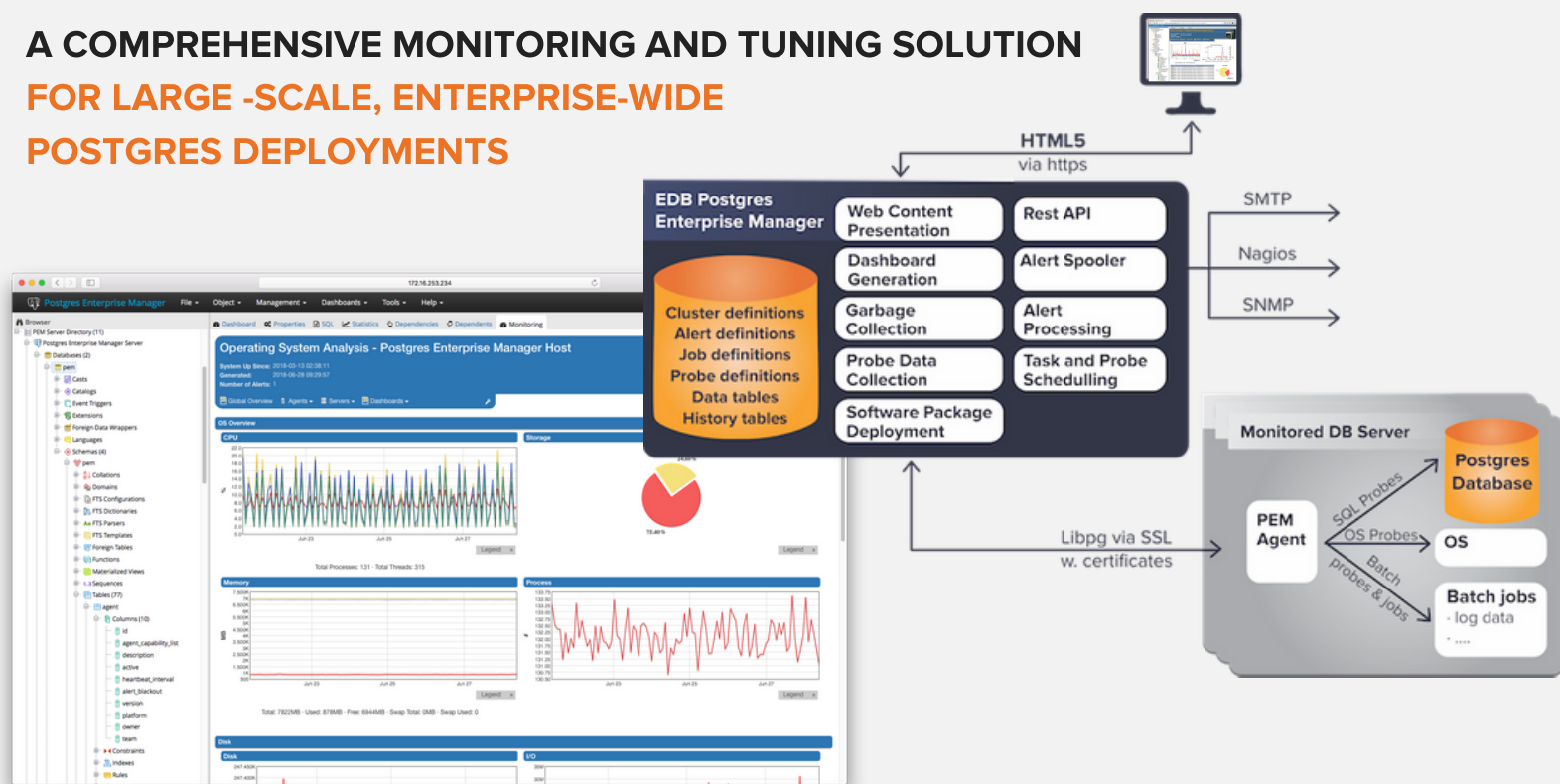
LEARN MORE
Contact EDB for more information. Call or email info@enterprisedb.com

Efficiently control and manage large numbers of Postgres databases. For more information, review the PEM "Getting Started Guide".

EDB POSTGRES

A COMPREHENSIVE MONITORING AND TUNING SOLUTION
FOR LARGE -SCALE, ENTERPRISE-WIDE POSTGRES DEPLOYMENTS

Extensible probe-based system to collect metrics for reporting and alerting.	Easy to use wizards for scheduled or ad hoc management of multiple databases.	Tools to identify and optimize poor running SQL.

PEM HIGHLIGHTS

Profiling Workloads
Trace and diagnose queries that are run against a database.

Dashboards & Charts
Use the out of the box standards or create custom dashboards to check current and historical performance.

Alerts
Can be relayed to operators via built in charts and dashboards, e-mail, or SNMP alerts, and integrated with other monitoring tools.

Streaming Replication, Configuration and Monitoring
PEM simplifies adding new servers, configuring replication, and monitoring via the dashboard.

SQL Profiler
Profile on a scheduled or ad-hoc basis to trace SQL statements, and troubleshoot and optimize slow SQL queries.

Log Manager
Simplifies the configuration of server logs and aggregate log information from a single console.

IDE for Development
Interface to write and execute queries for managed databases

Postgres Expert Utilities and Wizards
Put industry standards into practice with suggested configurations, log analysis, security setup, tuning, and more.

Call our nearest location or email info@enterprisedb.com

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