

Open Database Connectivity Integration

ODBC Integration

Overview

[ODBC](#) (Open Database Connectivity) provides a standard software API for utilizing databases. The implementation consists of a core ODBC driver, common to all databases, and a vendor or 3rd party provided ODBC database driver.

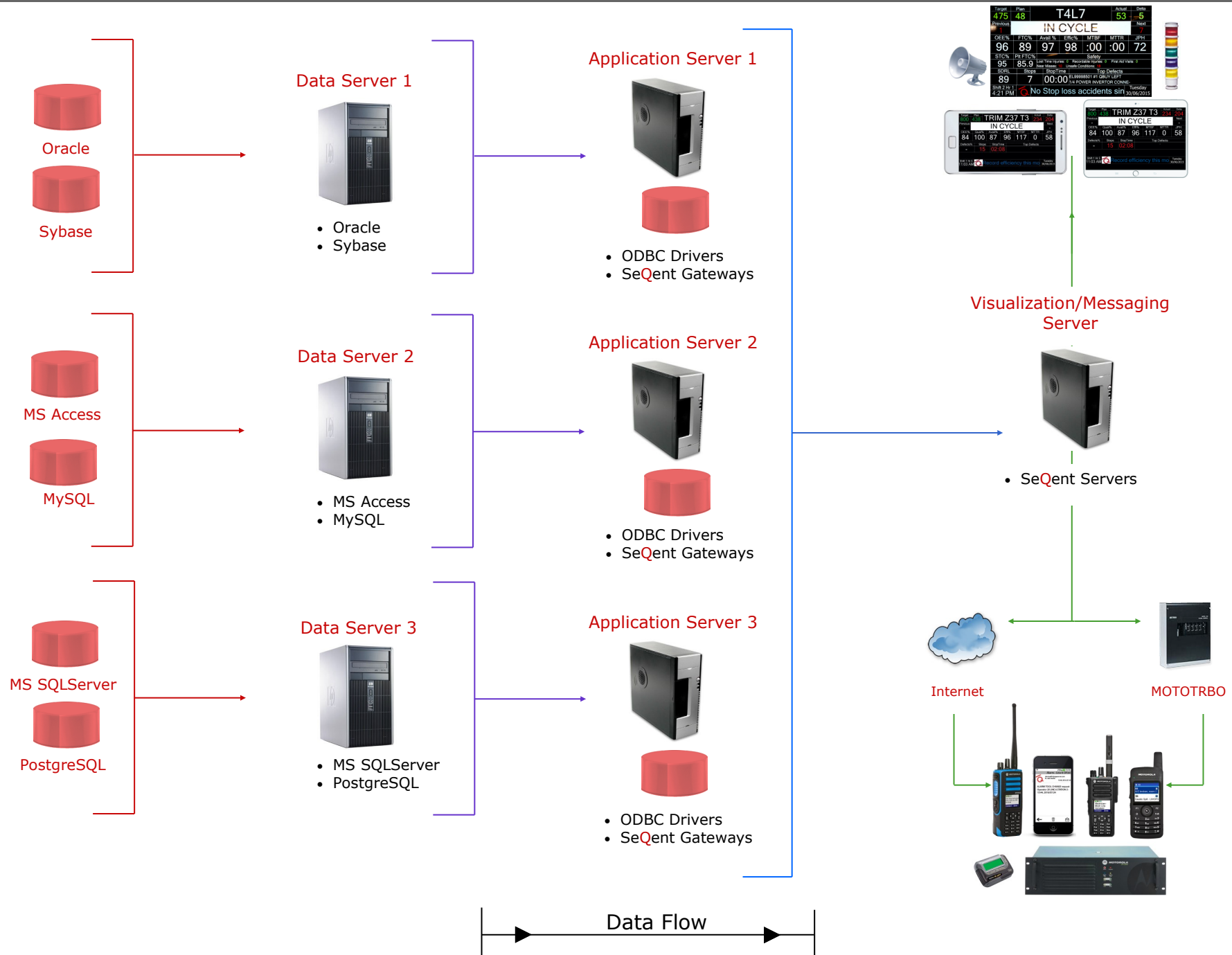
SeQent's ODBC gateways gather data from one or more ODBC compliant databases, evaluate the data, then define rules and criteria to initiate actions. Depending on the gateway selected, the actions may include:

- ⇒ Sending messages to wireless messaging destinations such as Cisco Instant Connect/ IPCS clients, Motorola MOTOTRBO digital two-way radios and mobile units, E-mail, pagers, smartphones and audible outputs.
- ⇒ Raising alarms in our alarming engine for dispatch and escalation to wireless devices.
- ⇒ Sending messages to LED marquees, LCD/Plasma industrial digital signage or Andon displays as well as sounder devices.

SeQent's ODBC gateways support any [ODBC](#) compliant database such as: [MSAccess](#), [SQLServer](#), [Oracle](#), [Progress](#) and [Sybase](#), enabling the gateways to monitor any ODBC compliant data store for data exceptions or alarm conditions.

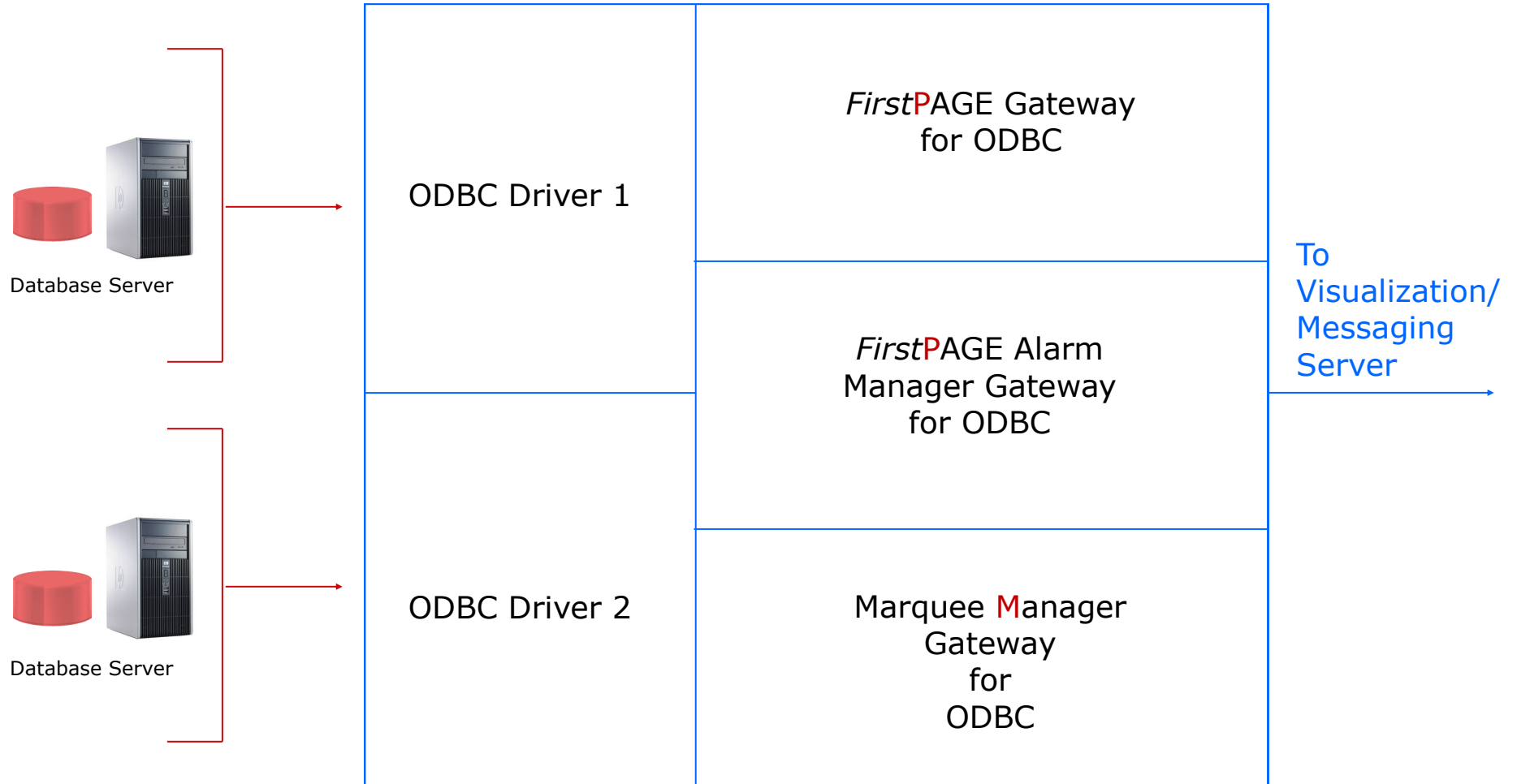
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General Overview



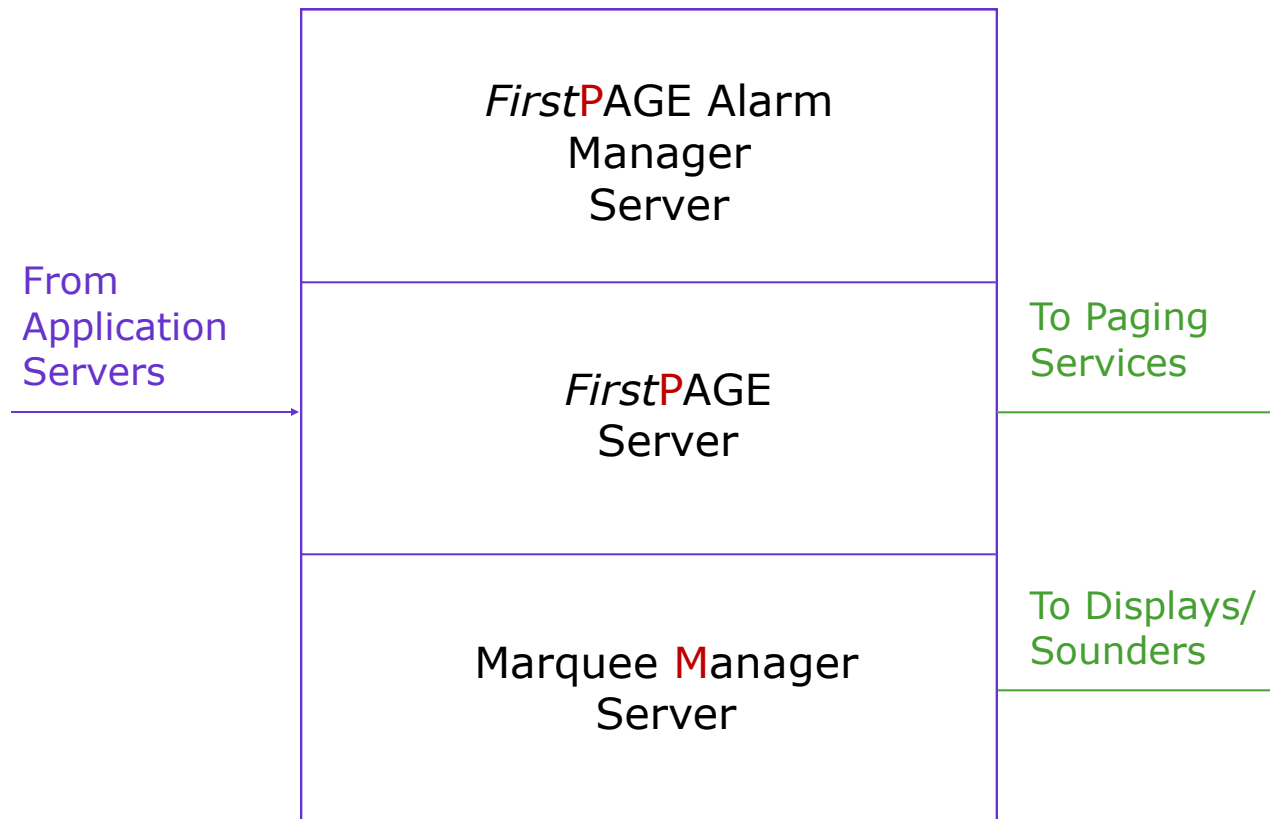
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Application Server Overview



ODBC Integration

Visualization/Messaging Server Overview



For additional information on solutions offered by SeQent, please contact our sales group:



**4500 Blakie Road, Suite 137
London, ON N6L 1G5
Canada**



+1.519.652.0401



Sales@SeQent.com



www.SeQent.com