



Providing High-Performance Access Management for Oracle

F5 and Oracle offerings

- BIG-IP Access Policy Manager is a flexible, high-performance access and security solution that provides policy-based, context-aware access while simplifying AAA management.
- BIG-IP Edge Gateway is an access solution that brings together SSL VPN remote access, security, application acceleration, and availability services for remote and mobile users at LAN speeds.
- Oracle Access Manager uses an innovative, integrated architecture to uniquely combine identity management and access control services to provide rich delegated identity administration and workflows.

Organizations need to implement identity and access management solutions that are scalable, secure, and have minimal impact on the bottom line. Removing access management from within the application takes control out of the hands of developers, simplifying authentication, consolidating infrastructure, and reducing costs.

By integrating F5's application delivery capabilities and the application access features in Oracle Access Manager, organizations can realize the value of offloading authentication control and simplifying architecture. With the combination of Oracle Access Manager (OAM) and F5 BIG-IP® Access Policy Manager™ (APM) access and security solution or the F5 BIG-IP® Edge Gateway™ advanced remote access solution, CapEx and OpEx savings are increased by consolidating infrastructure and easing management. Organizations can employ either BIG-IP APM or BIG-IP Edge Gateway to manage policy-based access from one location and to dramatically improve the scalability of access control.

Competitive Advantages

F5 and Oracle deliver a unified access and authorization solution, simplifying access to Oracle applications. By consolidating authentication, authorization, and accounting (AAA) and policy control on F5 BIG-IP® devices, IT managers can reduce deployment complexity. A centralized, granular access control point on BIG-IP devices and a simplified method for repeatable access policies improves network identity and security. BIG-IP devices remove the need for OAM agents on proxy web servers, streamlining the application authentication process. Lastly, BIG-IP devices provide a consistent methodology to create a highly available web tier.

Learn more

For more information about BIG-IP APM or BIG-IP Edge Gateway with Oracle Access Manager, use the search function on f5.com to find these resources.

Product overview

[BIG-IP Access Policy Manager](#)

[BIG-IP Edge Gateway](#)

Datasheet

[BIG-IP Access Policy Manager](#)

[BIG-IP Edge Gateway](#)

White paper

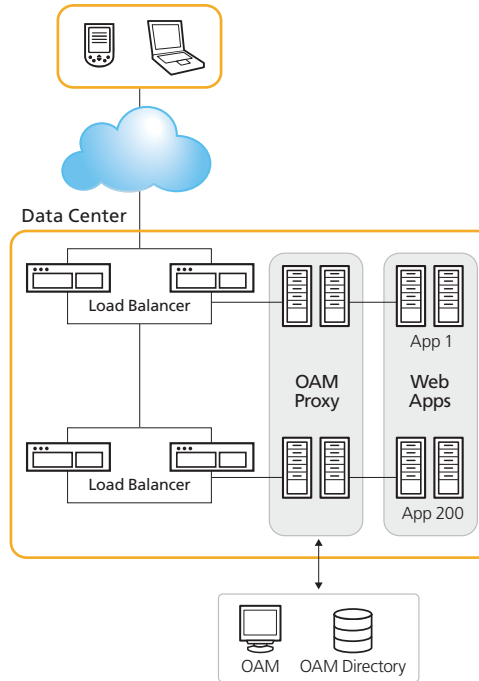
[BIG-IP Version 10.1: An Integrated Application Delivery Architecture Unified Access and Optimization with F5 BIG-IP Edge Gateway](#)

Video

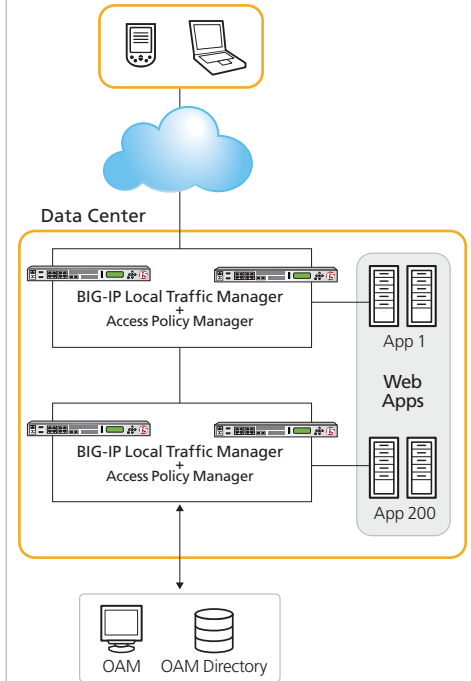
[Web Application Access Management for BIG-IP LTM](#)

[Consolidate Access with BIG-IP Edge Gateway](#)

Before



After



OAM deployments with BIG-IP Local Traffic Manager and BIG-IP Access Policy Manager reduce CapEx and OpEx.

The F5 and Oracle Partnership

Since 2001, F5 and Oracle have collaborated to deliver industry-leading solutions that enable organizations to get the most out of their enterprise IT investments. F5 and Oracle have jointly documented best practices for deploying F5 with Oracle for maximum availability, performance, and security from applications and middleware to database. In fact, Oracle runs its own Global IT and Oracle On Demand services using F5 BIG-IP solutions.

To find out how F5 and Oracle joint solutions can help your business, contact OraclePartnership@f5.com or visit www.f5.com/oracle.

F5 Networks, Inc. 401 Elliott Avenue West, Seattle, WA 98119 888-882-4447 www.f5.com

F5 Networks, Inc.
Corporate Headquarters
info@f5.com

F5 Networks
Asia-Pacific
apacinfo@f5.com

F5 Networks Ltd.
Europe/Middle-East/Africa
emeainfo@f5.com

F5 Networks
Japan K.K.
f5j-info@f5.com



Oracle is a registered trademark of Oracle Corporation in the United States and/or other countries.

© 2010 F5 Networks, Inc. All rights reserved. F5, F5 Networks, the F5 logo, BIG-IP, FirePass, iControl, TMOS, and VIPRION are trademarks or registered trademarks of F5 Networks, Inc. in the U.S. and in certain other countries. CS07-00009 0410