



“The combination of ScaleArc and F5 will provide our joint customers with a new level of real-time visibility and control for their entire data center, and will add significant value to the data center operational environment.”

Justin Barney, President & COO, ScaleArc

The F5 and ScaleArc Partnership

Key benefits

- Better visibility and security
- Improved scalability
- Higher performance

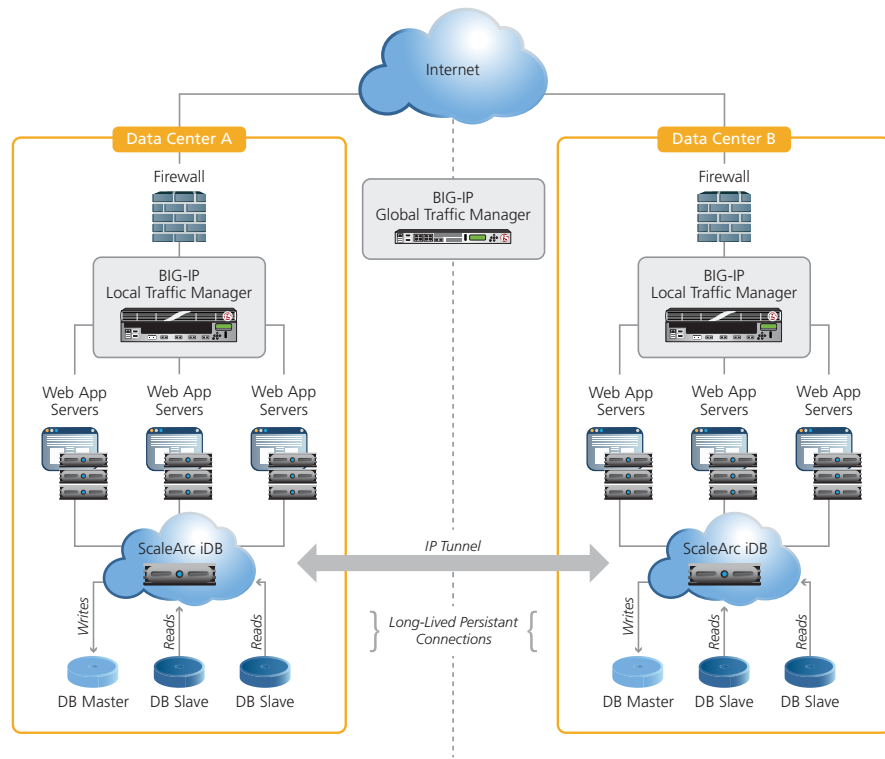
Together, F5 and ScaleArc can provide full visibility, load balancing, availability, and optimization for an entire data center, including the web, application, and database tiers. The combination of F5® Application Delivery Controllers (ADCs) plus ScaleArc iDB database technology provides a unique and powerful solution to achieve security, scalability, and high performance while lowering costs.

Comprehensive Security, Scalability, and Performance

ScaleArc iDB technology supports MySQL and Microsoft SQL Server databases to enable instant horizontal scaling for capacity growth and high availability, connection management, and dynamic load balancing. The combination of F5 ADC abilities to inspect and route layer 7 web traffic and iDB real-time visibility into SQL queries provides visibility of both the HTTP and SQL protocols for improved security. In addition, localized caching of database queries provides faster query response times for high performance.

Learn more

For more information about F5 and ScaleArc solutions, go to f5.com. To find out more about ScaleArc and Microsoft SQL Server, visit scalearc.com and microsoft.com/sqlserver.



F5 ADCs and ScaleArc iDB technology provide high availability for web, application, and database tiers.

Better visibility and security

ScaleArc iDB correlates a specific web request with a SQL query, measures the performance, and allows for real-time reporting and analytics.

Improved scalability

ScaleArc provides instant database scalability and load balancing, and by load balancing iDB instances, F5 products enable active/active scalability.

Higher performance

Localized caching of database queries on the ScaleArc iDB instance helps clear performance bottlenecks.

To find out how F5 and ScaleArc joint solutions can help your business, contact TAPpartnerships@f5.com or visit www.f5.com/scalearc.

