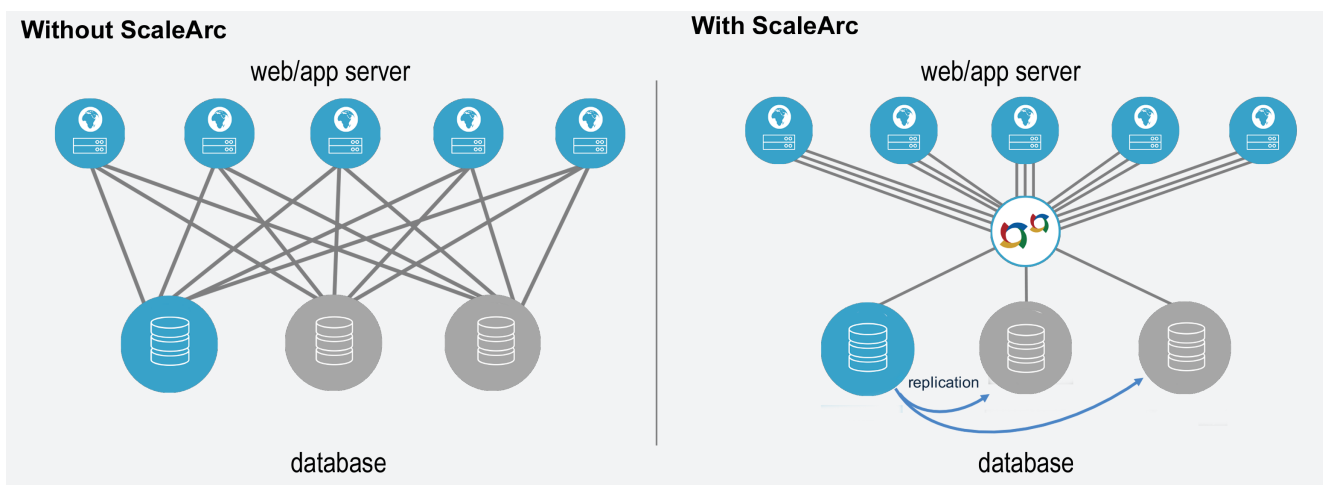
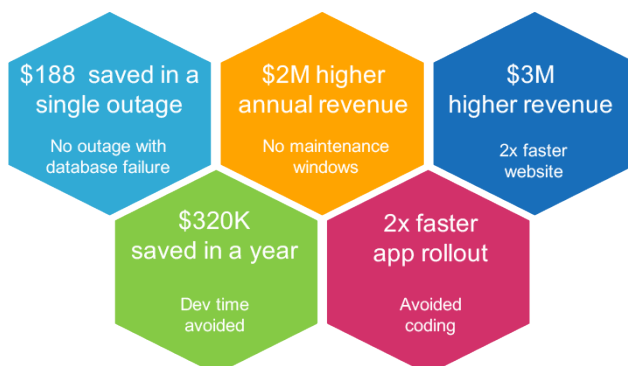


Enabling Uptime, Performance, and Scale for Your Critical Apps In a Database Environment



Ignite's ScaleArc solution lets you “upgrade” your apps to be consumer grade – never down, always fast, scale anywhere – with no code changes. Adding our database load balancing software to the data tier has enabled organizations big and small to drive substantial revenue increases and operational cost reductions. For example, we've enabled:

- \$188K in savings – from avoiding application downtime during a single database failover
- \$2M in increased revenue, every year – from avoiding downtime from maintenance windows
- \$3M in increased revenue, every year – from doubling website performance
- \$320K in savings – from avoiding dev time recoding for database scaling
- 2x faster app rollout – from dev time avoided



Multi-database Support

Most organizations run more than one database, so it's important to enable the agile data tier consistently across your environments. Only Ignite's ScaleArc solution supports this broad range of SQL database types.



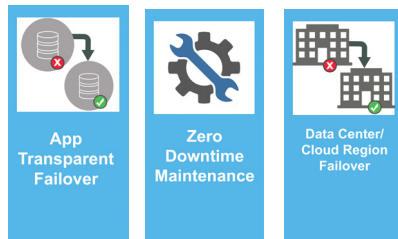
Use Cases and Projects

Ignite's ScaleArc database load balancing software inserts transparently between your apps and your databases, with no changes needed to either. The software deploys in within minutes and enables an agile data tier that:

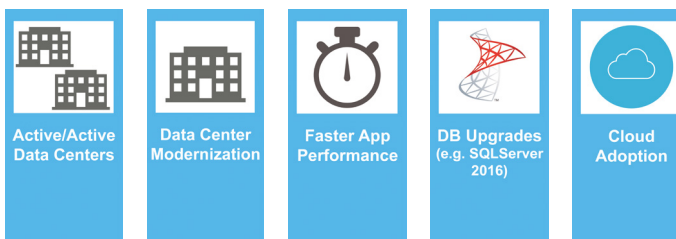
- Avoids application downtime, whether planned or unplanned - no more maintenance windows for database patching
- Enables failover that avoids application disruption
- Delivers instant scalability with no changes to the app or database

Customers deploy Ignite's ScaleArc solution as a permanent and pervasive part of their app infrastructure to provide continuous application availability and eliminate database scalability problems.

Top Use Cases



Key Projects



Key Features

Ignite's ScaleArc's database load balancing software offers a number of features that work together to improve application availability and performance. Unlike database failover techniques available today, ScaleArc enables failover without application errors, significantly improving application uptime with no code changes.

Availability Features

- Automated Database Failover
- Surge Queuing
- Read/Write Split
- Replication-aware Load Balancing

Performance Features

- Connection Pooling and Multiplexing
- Transparent In-memory Query Caching
- Query Routing

Analytics Features

- Real-time Analytics
- Centralized Logging
- Historical Stats and Forensics

Our Customers

Companies large and small use Ignite's ScaleArc solution to deliver consumer-grade applications, with no code changes – enabling apps that are never down, always fast, and scale anywhere.



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Founded in 2000, Ignite is a privately-held company and a member of the ESW Capital group of companies. Since it was reinvented on the heels of a senior management change in 2013, the Company's mission is to help customers Ignite the power of their workforce to drive better business performance. Ignite leads all its efforts with a sharp focus on a simple but challenging objective – 100% Customer Success – measured through the achievements of its customers. The Company launched its innovative, new Ignite Prime program in 2017 delivering free enterprise software to its licensed and supported customers. For more information on Ignite's solutions and innovative Prime program, visit ignitetech.com.

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