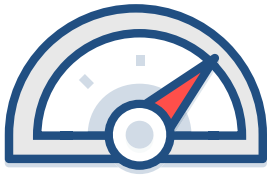
Availability and performance

The Data Center deployment option is designed for high availability and performance at scale when hosting our applications in your own data center.







High availability

Active-active clustering

Cluster multiple active servers to ensure users have uninterrupted access to Confluence in the event of unexpected hardware failure.

Distributed load

Use any form of load-balancing technology – hardware or software – to intelligently distribute load across your Data Center cluster.

Redundancy

Data Center platforms integrate with industry standard technologies for database clustering and shared files systems to minimize single points of failure.

Performance at scale

Increase concurrent user capacity

Each node in your Data Center cluster increases capacity for concurrent developers without sacrificing performance.

Application resilience

Increase application throughput to avoid performance degradation in the event of load spikes.

Highest quality of service

Dedicate nodes for automated tasks – like reporting or integrations – to ensure the highest possible quality of service for critical teams within your organization.

Instant scalability

Hassle-free deployment

New nodes can join the cluster at any time. Existing nodes automatically synchronize plugins with each new member.

Gain capacity instantly

Rapidly scale the capacity of Confluence Data Center without downtime by provisioning extra cluster nodes.

Predictable costs

Data Center is licensed by user-count, not by the number of servers or CPUs, so you can scale your environment without additional license costs.

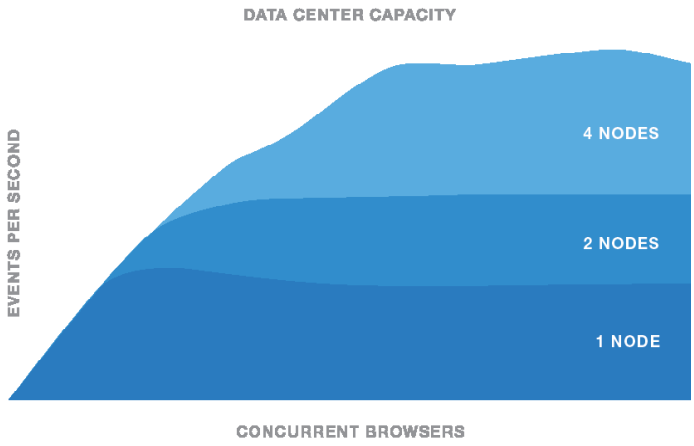
Starting at $12,000/year for 500 users

Atlassian

Atlassian unlocks the potential in every team. Our products help teams collaborate, build software, and serve their customers better. Serving teams at 48,000 large and small organizations – including Citigroup, eBay, Coca-Cola, and NASA – use Atlassian's tracking, collaboration, communication, service management, and development products to work smarter and deliver quality results on time. Learn more at http://atlassian.

Atlassian Enterprise

Confluence Data Center



Performance and capacity

During Atlassian Performance Lab testing, we discovered that a two node Data Center cluster was able to support twice the concurrent users as a single Confluence Server with the same response time.

Related services

Technical Account Management includes your trusted advisors and a single point of contact to help you get the most from your Atlassian inestment.

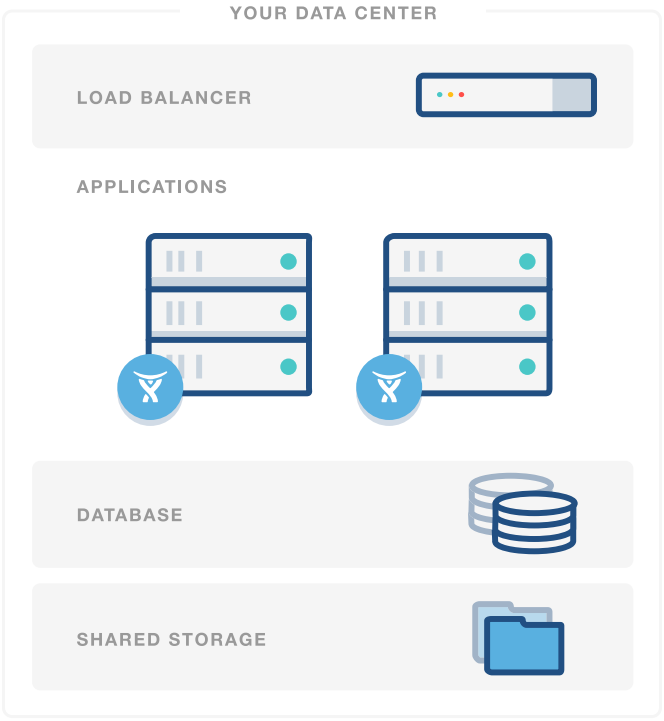
Premier Support goes above and beyond Atlassian's standard support and provides direct access to a dedicated team of senior support engineers.

Enterprise Partners help customers with hands-on implementation of Atlassian solutions.

Learn more at www.atlassian.com/enterprise/services

Instant failover

Should an outage occur on one of the nodes, users are automatically redirected to another node in the cluster on their next request.



Traffic aggregation

Customers can use any load balancer – hardware or software – that supports session affinity, http mode, and TCP mode.

Clusters

Clusters are comprised of servers that share the workload from incoming requests. Each node is a complete Confluence instance with its own index; indexes are replicated on all other active nodes in the cluster.

Shared file systems

Confluence Data Center integrates with industry-standard technology for database clustering and shared file systems. Each vendor that we currently support for Server has a clusterable option.

See http://confluence.atlassian.com for additional details.

Pricing and scoping. Pricing starts at $12,000/year for 500 users or $24,000/year for 1,000 users. Each additional 1,000 users can be purchased for $24,000/year. For pricing information regarding more than 10,000 users, please contact our Enterprise Advocates at sales@atlassian.com. This datasheet is for informational purposes only. ATLASSIAN MAKES NO WARRANTIES, EXPRESS OR IMPLIED, IN THIS DATASHEET. Atlassian Data Center is governed by the Atlassian Customer Agreement (https://www.atlassian.com/legal/customer-agreement). The Atlassian contracting entity will be Atlassian Pty Ltd. in all cases. Published: 8/2015