Focus On Your Business.
We'll Manage Your Data.

Single- and Multi-tenant Microsoft SQL Server Database-as-a-Service (DBaaS) Solutions

HOSTING
TAKING YOU FURTHER

Right-sizing databases in the cloud

HOSTING offers DBaaS in either single-tenant or multi-tenant configurations, letting you choose the solution that best meets your needs.

- With single-tenant architecture, HOSTING provides a dedicated SQL Server solution stack for critical apps requiring more hands-on control.

- For less critical databases, the HOSTING multi-tenant architecture uses a shared SQL Server layer to give you database power and fixed support at a lower cost.

- Both models provide fully hosted resources in HOSTING data centers. Need a database? Just provision one and start your work.

Enterprise power, scalable costs

DBaaS solutions from HOSTING put the full power of SQL Server in your hands, without the overhead and sprawl of maintaining servers.

- Use the economies of scale in multi-tenant DBaaS to serve your project's database needs at a sustainable, lower cost.

- Eliminate the headaches of tracking and updating database servers throughout your environment.

- Pay only for what you need – scale up to meet surges in demand, and then remove databases after projects wind down.

Proven capabilities and expertise

With HOSTING DBaaS™, you get the combined power of infrastructure, technology and services you need in one world-class set of hosted database solutions.
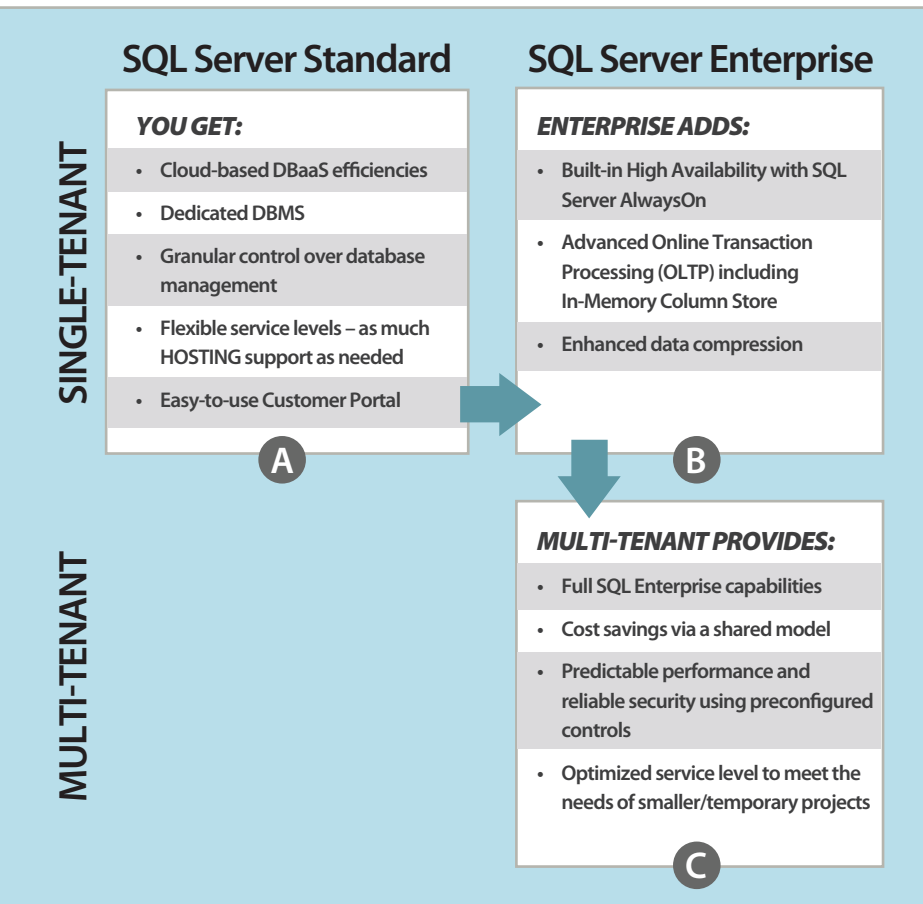
- Microsoft leads the market with SQL Server, the database platform used by the majority of companies today.

- Ntirety, the HOSTING database services division, provides expertise in a wide range of DBaaS supporting services, including database administration, integration, consulting and implementation on Microsoft technologies.

- HOSTING further strengthens its DBaaS offerings with the same high levels of compliance, security and support that have made us a global hosting leader. Our customer service is the best in the industry with a Net Promoter Score of 65.

Microsoft

Call Today! 1.888.894.4678

Flexible architecture to manage any database in the cloud

Choose the right DBaaS solution for each of your database needs

SINGLE-TENANT

SQL Server Standard

YOU GET:

- Cloud-based DBaaS efficiencies
- Dedicated DBMS
- Granular control over database management
- Flexible service levels – as much HOSTING support as needed
- Easy-to-use Customer Portal

A

SQL Server Enterprise

ENTERPRISE ADDS:

- Built-in High Availability with SQL Server AlwaysOn
- Advanced Online Transaction Processing (OLTP) including In-Memory Column Store
- Enhanced data compression

B

MULTI-TENANT

MULTI-TENANT PROVIDES:

- Full SQL Enterprise capabilities
- Cost savings via a shared model
- Predictable performance and reliable security using preconfigured controls
- Optimized service level to meet the needs of smaller/temporary projects

C

A **Granular control**
For your most critical applications, HOSTING can manage the entire solution stack (OS/VM, DBMS and databases) dedicated to your needs.

B **Powerful capabilities**
Upgrade to SQL Enterprise to achieve industry-leading levels of performance, availability, security, transaction processing and business intelligence capabilities.

C **Right-sized for your business**
With multi-tenant DBaaS, your SQL Enterprise database runs on a shared platform and comes with a fixed, optimized set of expert support services.

With HOSTING DBaaS you get:

- **24 x 7 x 365 service, including:**
  - Outage scenario support
  - Off-hours maintenance
  - Emergency remediation

- **Database Service Desk, including:**
  - Incident troubleshooting
  - 24 x 7 x 365 accessibility
  - Issue escalations as needed

Database creation and management

Database metrics and reporting

Database backup and recovery

Full-control HOSTING Customer Portal™

Storage management

User management and security

Monitoring and alerts

HOSTING and its database services division Ntirety are proud to offer DBaaS solutions and services on the Microsoft SQL Server platform. With multi-tenant DBaaS, HOSTING also deploys the latest Microsoft cloud technologies to achieve customer performance, including Windows Azure Pack and Microsoft Cloud OS.

Microsoft

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