

Performance monitoring and tuning

[Recommended]

- Implement real-time monitoring to promptly detect and respond to performance issues as they arise
- Implement database performance tuning which involves optimizing the configuration, structure, and queries of a database system to achieve optimal efficiency, responsiveness, and overall performance
- Monitor utilization of key resources such as CPU, memory, disk I/O, and network. Resource bottlenecks can significantly impact database performance

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