

Tools and processes for monitoring software performance

System monitoring is the process of collecting and analyzing data about the performance and availability of your IT infrastructure. It helps you identify and troubleshoot issues, optimize resource utilization, and plan for future needs.

Adopt automated tools. Such tools are used to continuously scan your entire network of apps for issues with speed, usability, security, and more. Application performance monitoring is a proactive process that helps you avoid downtime and other potential problems with business-critical apps.

Government institutions should use a system monitoring tool for performance to allow tracking progress, identify challenges, and assess the implementation of a program or project. These tools can include key performance indicators (KPIs), dashboards, checklists, and monitoring plans.

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