CXtec

Server Maintenance Plan

Get Break-fix Coverage with Great Technical Support

A server maintenance plan is uniquely designed to ensure that the crucial IT components essential for the organization's sustenance are running smoothly.
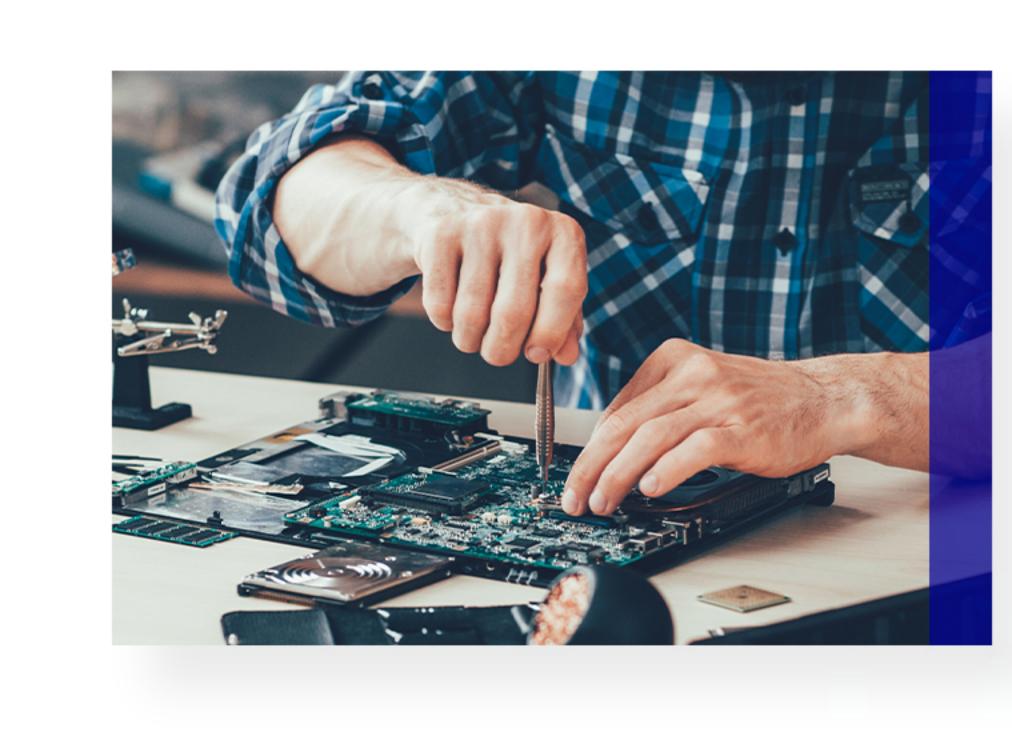
Purpose of a **Server Maintenance Plan**

A server maintenance plan helps to keep your servers up-to-date by identifying potential security risks and vulnerabilities, verifying backups, and monitoring server hardware for errors.

Reduces risks of breakdowns

Keeps server hardware up-to-date

Minimizes costly downtime

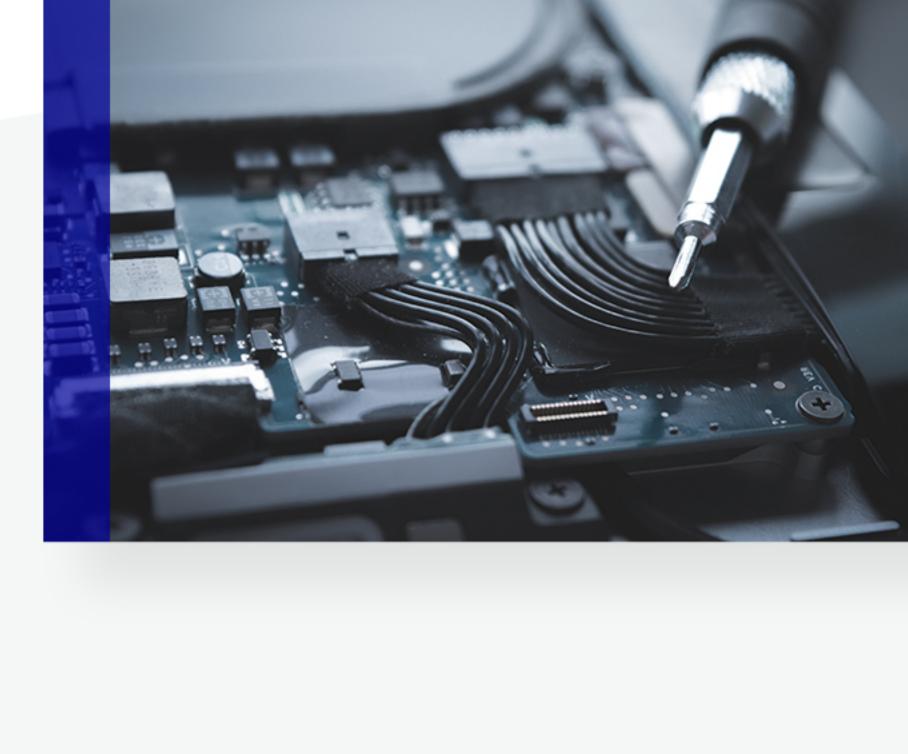Improves business efficiency

Assesses system security

Scrutinizes server capacity and user demand

Checks resource utilization
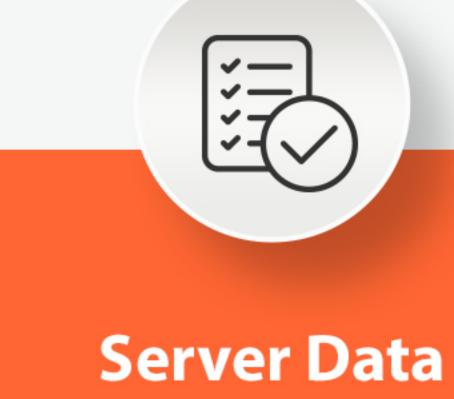
Essential Components of a **Server Maintenance Plan**

A server maintenance plan includes all the essential components required to monitor and troubleshoot server-related issues to reduce downtime and failures.

Server Data Verification

Double-check and verify backups

Check the RAID array for server failure issue

Verify storage utilization

Server System Checks

Review server resource usage

Verify network utilization

Check system updates

Server Hardware Checks

Physically clean server hardware

Check for hardware errors

Track spare parts replacement

Security Monitoring

Monitor overall server security

Review password security

Check server logs regularly

How CXtec Helps **Assess Your Servers?**

CXtec offers solutions like RapidCare® capable of assessing each server make and model in your infrastructure environment. With its extensive inventories and deep focus on extending the server life-cycle, CXtec helps you keep your servers running for several years even after their End of Service Life (EOSL).

FRU-for-FRU exact part replacement

Backline consultation service from server hardware experts

Support for production servers (x86, AMD, PowerPC, Integrity)

Break-fix hardware remediation

Deep inventory of replacement parts

Operating system support