

CRITICAL_PROCESS_DIED BSOD Guide

Practical computer help written for everyday users

Safety: Back up important data when possible. Power off and unplug equipment before opening a computer. Stop if you see liquid damage, smoke, burning smell, or a failing drive.

Common causes

- Damaged Windows system files, failed updates, storage errors, malware, or a failing SSD.

Fix order

- Try Startup Repair.
- Run SFC and DISM from Windows or Recovery Command Prompt.
- Uninstall the most recent driver or update if the timing matches.
- Check SSD health and firmware.
- Use System Restore when available.

Last resort

- Back up files and perform a clean Windows installation only after checking drive health.

This guide is educational and cannot identify every hardware or data-loss risk remotely. Use the exact manual for your device or motherboard when firmware settings differ.