Magento Performance Assessment

Vložil frankis - 24/09/2026 09:03

We are preparing for a major Magento optimization project and want to understand the current condition of the store before developers start changing anything. The site has custom functionality, numerous extensions, and several integrations, so performance problems may have multiple causes. What should be checked during a professional performance assessment, and what kind of report should we expect at the end?

==========

Re: Magento Performance Assessment

Vložil solya - 24/09/2026 12:52

Preparing for a major optimization initiative demands establishing clear baseline performance metrics before touching production source code. A thorough pre-optimization review must evaluate both server-side execution speeds and user-centric frontend rendering performance across mobile and desktop environments. Arranging a comprehensive Magento Core Web Vitals audit reveals exact visual stability scores, interaction delays, and layout shift causes across key customer conversion funnels. The final technical report should include profiled SQL trace logs, module-by-module execution benchmarks, server resource graphs, and an actionable list of prioritized remediation tasks. Armed with precise baseline metrics, your development partner can refactor problematic custom code, streamline asset loading, and measure real progress accurately post-deployment.

==========