Review of: "Web-Based Crime Management System for Samara City Main Police Station"

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Potential competing interests: No potential competing interests to declare.

The Web-Based Crime Management System developed for the Samara City Main Police Station is a commendable tool designed to efficiently store data and manage reports within the police department. Its utilization of XAMPP and MySQL contributes significantly to the system's robust infrastructure.

While the development process is well-documented with structured diagrams and use cases, there's a critical issue that requires immediate attention: the absence of a comprehensive testing method for the user interface. This gap poses a potential risk to the system's overall reliability and functionality. Addressing this concern means establishing a systematic testing strategy specifically for the user interface.

Additionally, the documentation needs clear explanations, especially regarding the technologies used in creating the web pages. It should provide specific details about the programming languages and scripts employed.

Above all, it is essential to update references to reflect current information and recent advancements. The documentation must present methods and procedures clearly and concisely, aligning them with modern development practices. Incorporating these improvements will not only improve the reliability of the Web-Based Crime Management System but also elevate its maintainability and user satisfaction.