

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

Jose Andres Jimenez<sup>1</sup>

1 Universidad de Alcalá de Henares

Potential competing interests: No potential competing interests to declare.

General comments.

Bibliographic references, or at least an analysis of the state of the art, are missing.

The article should be properly formatted.

The structure of the article needs to be improved; it does not follow a clear structure, and a discussion section on the results is missing.

Section: Abstract

The abstract should be improved, clearly indicating the objectives of the research, the methodology used, the results, and preliminary conclusions.

Section 1: Introduction to the Study

The author states, "The system provides proper security and reduces manual work," but the features addressed on security are very ambiguous and superficial.

Section 1.1 indicates that security is one of the problems, but it is not addressed in detail.

## Section 1.2.2 Specific Objectives

Mention is made of non-functional requirements, which are mentioned several times later on, but it is not indicated which of these requirements they are (e.g., Performance, Reliability, Security, Usability, Maintainability, etc.). It would be advisable to name some of them since they are mentioned several times throughout the article, even indicating that they are specified at the beginning of the article (Section 3.1).

## Section 1.4 Data gathering

It is not understood how, in the interviews, the salary can be a relevant factor to collect information about the development of the application.

Section 1.5.2 Hardware and Software to be used for implementation

Other documents are important before the SW development processes, such as the system architecture.

Mention is made of a set of SW requirements, but it seems that more than requirements, they are a set of development tools used during implementation.

On the other hand, mention is made of a set of tools whose description is ambiguous.



The description of the system architecture needs to be detailed.