Abstract

Current cybercrime or cybercrime is very alarming. This study was conducted because more and more people who have cases that belong to cybercrime. According to preliminary data, cybercrime has occurred in the city of Manado. The city of Manado as the capital of North Sulawesi province has also been a victim of crime from cyberspace. What kind of cybercrime is experienced by the people of Manado City who want to be traced in this research by developing online survey system that can be used to get the cybercrime information quickly, accurately and accurately? By using waterfall system development method then designed an online based survey system and performed performance testing of system functionality that was built with the help of scale linker 1-5 to help calculate the percentage of respondents' answers. The result of this research can be an online based survey system to obtain information characteristic cybercrime experienced by Manado city residents and the results of system testing with data analysis as much as 73.33% of respondents stated that the application is easy to use, 56.66% respondents stated that survey questions are easy to understand and 70% of respondents stated that the application is appropriate for the survey.
References

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Index Terms

Computer Science   Security

Keywords

System, survey, testing, cybercrime.