ABSTRACT

INTERFACE MODEL SITE FOR ADMINISTRATION (E-GOVERNMENT)

By

ISTIQOMAH
10107268

E-government or better known as e-gov is the use of information technology by government to provide information and services for the citizens, business affairs, as well as other matters relating to governance. Based on research results, current e-gov is still notrunning optimally because there are still some shortcomings, among which e-gov is currently not meet the functionality-functionality required by users.

Therefore, this study was made to assist government agencies to providing the functionally required by the site administration (e-gov). The research was conducted by distributing questionnaires to several respondents. Then the results of the questionnaires was calculated using the method canoe. Canoeing method is a method used to determine the functionality of any list of needs that are made as detailed as possible to better understand the requirements of what is really there needs to be in the final product or service. This study uses a structured-based approach.

This research will eventually model the interface for site administration (e-gov) in the form of e-gov applications cms. In addition, the interface model is expected to facilitate the builders of the site administration (e-gov) for this application-functionality already provides functionality required by a government website (e-gov) is based on the results of the questionnaire.

Keywords*: E-government, interfaces, questionnaires, canoeing method and functionality.*