

ABSTRACT

ENTERPRISE ARCHITECTURE AS THE OPTIMIZATION OF THE PROCESS IN THE FUNCTION OF THE COMPANY'S PLANNING AND PERFORMANCE FOR INDUSTRIAL AND MANUFACTURING COMPANIES USING TOGAF ADM

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For a company planning and corporate performance can be used to achieve effectiveness and efficiency in the company's activities as a measurement tool in assessing the success of its business, it can also be used as a material for consideration in decision making and planning in the future.

Enterprise architecture design in Bandung Industrial and Manufacturing Company uses TOGAF ADM. TOGAF ADM can describe the specific process for the enterprise architecture development process in the company. Where the planning function and company performance there are several problems, namely: Planning data filling each function is expected to be completed within a maximum of 1 day, but the realization takes 2-3 days, making corporate planning using the application ms.word, budget planning both divisions and companies use ms.excel, data related to other functions, for example such as filling in the division RKA form only in paper form, so the data is not integrated in real time, the process of filling out the budget form for each function will take 2-3 days / more, which causing the production process to be delayed because it has not yet received budget approval from the division of the planning and performance functions of the company, the business processes that exist in the planning and performance functions of the company use ms.word and ms.excel From this problem the authors provide solutions in the form of E-performance application system development

Keywords: TOGAF, TOGAF ADM, blueprint, IT Roadmap, Manufacturing Company.