

Apply building Components for the enterprise positioning system

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Abstract: In the context of the growing development of information technology, using a positioning system for effective business management has become a practical requirement. This project aims to build components for a business positioning system, ensuring accuracy and reliability in activity monitoring. The research method combines theory with practical application, thereby creating a flexible and efficient solution. The expected outcomes of this project not only contribute to the field of information technology but also enhance business management productivity.

Keywords: Navigation system, Component, Enterprise, Management, Information Technology