

SERVICE-ORIENTED ARCHITECTURE APPLIED TO BUILDING A STOCK TRANSACTION INFORMATION PROVISION SYSTEM

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Abstract: The development of the Internet has driven the demand for collaboration, online work, and the use of online services, gradually becoming an essential need in our lives. This requires applications to no longer be standalone systems operating on a single workstation (client machine) and dependent on a fixed platform, but rather flexible systems that enable users to work "anytime, anywhere."

Keywords: SERVICE-ORIENTED ARCHITECTURE APPLIED TO BUILDING A SECURITIES TRANSACTION INFORMATION PROVISION SYSTEM

References

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