Abstract

The main objective of this paper is to provide a clear view of the information systems denoted as IS by quick and clear approach starting from the definition, dimension, infrastructure and the main types of information systems. This study creates a spotlight to understand and develop the IS in the future in order to improve the performance of the entire systems. As a result, the management of IS plays a significant role in the success of an organization's performance through a set of procedures and functions.

References


Index Terms

Computer Science
Information Systems

Keywords

Information, Information systems, Types of IS, Information technology.