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information systems professionals must work together to build a successful information system. n Identify the major steps of the systems devel-opment process and state the goal of each. n The use of information systems to add value to the organization can also give an organization a competitive advantage. n Identify the value-added processes in the

Fundamentals of Information Systems, Sixth Edition

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Systems SIXTH EDITION Ramez Elmasri Department of Computer Science and Engineering The University of Texas at Arlington Shamkant B. Navathe College of Computing Georgia Institute of Technology Addison-Wesley Boston Columbus Indianapolis New York San Francisco Upper Saddle River Fundamentals of Information Systems, Fifth Edition

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Fundamentals of Information Systems, Fifth Edition 5 Principles and Learning Objectives (continued) • Specialized support systems, such as group support systems (GSSs) and executive support systems (ESSs), use the overall approach of a DSS in situations such as group and executive decision making

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Cryptosystem. Plaintext. Key. Cipher. The algorithms or ciphers used to encrypt and decrypt data. Unencrypted information. A secret value a cipher uses to encrypt or decrypt information.

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Ralph Stair has taught information systems at many universities throughout his academic career, including Florida State University, the University of New Orleans, the University of Washington and the University of Oregon.

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Implementation, and Maintenance and Review • Systems design – Determines how the new system will work to meet the business needs defined during systems analysis • Systems implementation – Creating or acquiring the system components

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Tools and Techniques • Theoretically, expert systems can be developed from any programming language

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