**Information System for Business**

**Q1 Identify the attributes of information about the COVID Vaccination certification distribution system.**

**Ans 1.**

**Attributes of Information in the COVID Vaccination Certification Distribution System**

An information system for COVID vaccination certification distribution is a highly structured and secure system that collects, processes, stores, and disseminates critical data related to individuals’ vaccination status. The effectiveness of such a system depends on the quality and attributes of the information it handles. These attributes ensure that the system fulfills its role in aiding public health governance, international travel protocols, and healthcare service

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**Q2. What are the functions of an information system of an organization, taking example with billing system of a restaurant.**

**Ans 2.**

**Functions of an Information System Using a Restaurant Billing System Example**

**Information Systems**

An information system is a coordinated set of components that collect, process, store, and disseminate data to support decision-making and control in an organization. It involves hardware, software, people, and procedures working together to achieve business goals. One practical example is the restaurant billing system, which demonstrates how information systems operate in real-world business environments to enhance efficiency and customer

**Q3. What types of decisions must one take in an organization? Explain with the help of an example of a real estate organization.**

**Ans 3.**

**Types of Decisions in an Organization with Example from Real Estate Industry**

**Organizational Decisions**

In every organization, decision-making is a fundamental managerial function that affects operations, strategy, and overall success. Decisions can be categorized based on their scope, complexity, and frequency. The primary types of decisions include strategic, tactical, and operational decisions. Each type serves a different purpose and is typically taken at varying

**Q4 Explain the transaction processing system for the airline seat reservation system.**

**Ans 4.**

**Transaction Processing Systems (TPS)**

A Transaction Processing System (TPS) is an information system that collects, stores, modifies, and retrieves the data transactions of an organization. It ensures accuracy, speed, and consistency for routine, repetitive activities. One of the most critical uses of TPS in the service industry is in airline seat reservation systems, which involve thousands of transactions per day and require real-time processing.

**Components of an Airline Reservation TPS**

An airline seat reservation system processes various transactions including booking,

**Q5 Discuss the Decision Support System for Agricultural Irrigation decision-making process.**

**Ans 5.**

**Decision Support Systems in Agriculture**

A Decision Support System (DSS) is a computer-based tool that supports managerial decision-making by analyzing large volumes of data and presenting actionable recommendations. In agriculture, where environmental, biological, and economic factors intersect, the need for efficient decision-making is paramount. One of the most critical areas where DSS plays a role is irrigation management, where it helps determine how, when, and how much water should be

**Q6. What is the Office Automation System you are using in a regular basis. Explain in Detail.**

**Ans 6.**

**Office Automation System I Use Regularly – Microsoft 365**

An Office Automation System (OAS) refers to software tools that support routine office functions such as communication, documentation, data management, and scheduling. These systems enhance efficiency, save time, and streamline operations. Among the various platforms available today, Microsoft 365 is one of the most comprehensive and widely used automation systems. I personally use Microsoft 365 on a daily basis for educational, professional, and