

## Chapter 1

1. Why is ERP essential for modern organizations? Explain any Six reasons.
  2. What is ERP and why do we need ERP?
  3. How did ERP evolve from MRP and MRP II?
  4. Define the Following
    - MRP - II
    - ERP Planning - II
    - Extended ERP
    - MRP
    - Cloud ERP
  5. What are some challenges/Issues faced during ERP implementation? Explain any six.
  6. Which fundamental technologies can we use in ERP? Explain any three with their characteristics and benefits
  7. How has cloud computing revolutionized modern ERP systems, and what are the key advantages it offers to businesses?
  8. What are the key components of ERP solutions? Explain any three components with their functions.
  9. How has the introduction of AI impacted ERP systems?
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## Chapter 2

1. Explain the steps a business should take to choose the most suitable solution for its needs. What factors should be considered?
  2. Define the types of Vendor in ERP along with their characteristics.
  3. What is Business Process Management (BPM), and what are its key principles?
  4. Explain the steps involved in the Business Process Reengineering (BPR).
  5. How does Supply Chain Management (SCM) integrate into an ERP system, and what are its key functionalities?
  6. What are the key components of ERP solutions? Explain any three components with their functions.
  7. What is the importance of the planning phase in ERP implementation?
  8. What is Business Process Reengineering (BPR), and what are the steps involved in transforming business processes?
  9. Describe the steps involved in the Business Process Management (BPM) lifecycle.
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## Chapter 3

1. How does testing play an important role in ERP implementation?
  2. Explain the role of vendor evaluation in ERP implementation. What key factors should be considered when evaluating vendors?
  3. Who are the stakeholders in ERP implementation, and why is their involvement critical to the success of the implementation process?
  4. Explain ERP implementation life cycle.
  5. Define -
    - a. Contract Negotiation
    - b. Risk Assessment
    - c. Proof of Concept (PoC)
  6. What is the importance of the planning phase in ERP implementation?
  7. What is the importance of the selection phase in ERP implementation?
  8. What is an example of a vendor available in the market that could be suitable for your ERP system, and what are the reasons for selecting this vendor?
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## Chapter 4

1. Explain any Six success factors of ERP implementation.
  2. Why is ERP post-implementation important?
  3. Why is ERP maintenance important?
  4. What are the industrial impacts of successful ERP implementation?
  5. What can be called a Successful ERP Implementation?
  6. What are the organizational impacts of successful ERP implementation?
  7. Explain any six failure factors of ERP implementation.
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## Chapter 5

1. Explain the role of wireless technology in enhancing ERP systems.
2. Explain Key Components of Extended ERP Systems.
3. Explain any three commonly used wireless technologies in ERP systems along with the specific use case for each?
4. What advantage does the integration of IoT technology provide in ERP systems? Provide an example.
5. What are the key differences between Extended ERP and ERP Add-ons?
6. Explain benefits of Extended ERP.
7. What is CRM, and what are the key elements that make it valuable to organizations?
8. List three key benefits of using wireless technology in ERP systems.

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