



Деловой иностранный язык.dor_МАГ(1/2)_ПИ_23-028-М_240703

- 1 Data exchange is the process of ...
- 2 Data exchange is important because ...
- 3 The typical components of information systems are ...
- 4 ERP systems are used by ...
- 5 In company ERP systems are used by ...
- 6 IT infrastructure includes ...
- 7 CIS in IT stands for ...
- 8 Write the correct form of the verb “to be” in this phrase: “Despite these concerns, big data ... becoming increasingly important in our modern world”
- 9 Match the parts of the sentences:
- 10 Put the words in order to make a sentence:
- 11 Read the case study and select the correct answer (there is only one correct answer): Case study: A company is implementing a new corporate information system. The IT department is responsible for assessing the existing hardware and software to determine if upgrades or replacements are necessary. As a member of the IT team, what factors would you consider when making recommendations?
- 12 Put the correct conjunction of purpose: CRM is a software used ... consolidate customer information and document it into a single CRM database.
- 13 ERP stands for ...
- 14 Match each word with its definition:
- 15 Put the words in order to make a sentence:



- 16 The data exchange is ...
- 17 The main purpose of an ERP (enterprise resource planning) system is ...
- 18 The following could be considered a part of IT infrastructure... (choose 3 correct answers)
- 19 Some examples of corporate information systems are ...
- 20 Big data is ... scalable than traditional data.
- 21 Read the case study and select the correct answer (there is only one correct answer): A pharmaceutical company has recently implemented a new corporate information system to streamline their operations. However, the employees are struggling to navigate the system, resulting in a decrease in productivity and an increase in errors. What could help solve this issue?
- 22 Read the case study and select the correct answer (there is only one correct answer): Company X is facing difficulty in managing their business processes and feels like they need a more advanced system to take care of their day-to-day operations in a more efficient way. Which system would be more effective to implement?