

Quiz

1. ___ is concerned with matching the demand for materials in the organization with the supply.

- A. Business Planning
- B. The Silo Effect
- C. Project Management
- D. Material Planning

2. enables an organization to optimize its product development process, from design to market.

- A. LifeCycle Data Management
- B. Business Planning
- C. Material Planning
- D. Silo Effect

3. Which of the following are steps within a generic business process of an organization

- A. Payment
- B. Trigger
- C. shipment
- D. none of the above

4. Which term relates to the technical capabilities that allow systems to connect with one another through standardized interfaces called Web services?

- A. Enterprise Resource Planning
- B. Supply Chain Management
- C. Architecture

D. Service-Oriented Architecture

E. None of the above

5. Which term refers to the technical structure of the software, how users interact with the software, and how the software is physically managed on computer hardware?

A. Architecture

B. Supply Chain Management

C. Enterprise Resource Planning

D. Service-Oriented Architecture

6. Which system connects a company's ERP system to those of its customers

A. Application Platform

B. Customer Relationship Management

C. Enterprise Solution

D. Product Lifecycle Management

7. Which of the following systems helps companies administer the processes of research, design, and product management

A. Application Platform

B. Customer Relationship Management

C. Enterprise Solution

D. Product Lifecycle Management

8. Which program is the "operating system" for an entire company's business processes?

A. Microsoft Vista

B. Linux

C. SAP Prolific

D. SAP NetWeaver

9. The highest organizational level in SAP ERP is the -----

- A. Vendor
- B. Client
- C. Material Master
- D. Plant

10. Which of the following is (are) used to represent the structure of an enterprise?

- A. Organizational Data
- B. Project Management
- C. Client
- D. Plant

11. Which of the following terms refers to an organizational element that performs multiple functions and is relevant to several processes?

- A. Warehouse
- B. Procurement
- C. Plant
- D. Fulfillment

12. How many company codes can a plant belong to?

- A. One
- B. Two
- C. Three
- D. Any Number

13. Which of the following master data is used in numerous processes?

- A. Material Master
- B. Plant

C. Company Code

D. Customer Master

True or False

- T 14. The architecture of an enterprise system refers to the technical structure of the software, how users interact with the software, and how the software is physically managed on computer hardware.
- F 15. The three layers of the "three-tier client-server architecture" are the presentation layer, windows layer, and data layer.
- T 16. When you access the Internet, your browser is the presentation layer.
- T 17. Scalability is the ability of the hardware and software to support a greater number of users easily over time.
- T 18. Enterprise resource planning (ERP) focuses on the internal operations of an organization.
- F 19. Inter-company processes take place within a single company.
- F 20. Customer relationship management (CRM) systems connect a company's ERP system to its accounting software system.
- F 21. Supply chain management (SCM) systems help companies execute the processes of research, design, and product management.
- F 22. Current versions of the SAP business suite can't run on SAP NetWeaver.
- T 23. SAP NetWeaver is the "operating system" for an entire company's business processes.
- T 24. Enterprise resource planning (ERP) focuses on the internal operations of an organization.
- T 25. Organizational data are used to represent the structure of an enterprise.

Answers

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>13</u>
D	A	B	D	A	B	D	D	B	A	C	A	A

<u>14</u>	<u>15</u>	<u>16</u>	<u>17</u>	<u>18</u>	<u>19</u>	<u>20</u>	<u>21</u>	<u>22</u>	<u>23</u>	<u>24</u>	<u>25</u>
T	F	T	T	T	F	F	F	F	T	T	T

MID 2023

1 - is type of OLTP reports:

- a) Analytics in SAP ERP
- b) Analytics in SAP BW
- c) BI module
- d) Online List

2- Identify tasks that are scheduled to be completed.

- A) BI module
- b) Work List
- c) Online List
- d) Remind List

3 - is an environment that uses information structures to provide analytic capabilities.

- A) Reporting
- b) OLAP
- c) OLTP
- d) Online list

4 - Which of the following is considered as a trigger of the fulfillment process?

- A) Invoice
- b) Receiving customer order
- c) Purchase order
- d) Request for Quotation.

5 - refers to all of the activities involved in buying or acquiring the materials used by the organization.

- A) material planning process
- b) Fulfillment process.
- c) production Process.
- d) Procurement process.

6- Within the Client-Server Architecture, which of the following allow you to interact with the application?

- A) Presentation layer
- b) Application layer
- c) Data layer
- d) Web service

7 - Which Enterprise system helps the enterprise administer the processes of research, design product management?

- A) CRM
- b) SCM
- C) SRM
- d) plm

8- The sales manager concluded a deal to sell 100 computers, which will be delivered after but the warehouse replies that there are only 50 computers. This case represents:

- A) Business process objectives.
- b) maximizing goals
- c) Silo Effect.

d) ERP effect

9- Investments in Enterprise Systems provide:

a) Decreased profitability.

b) Increased productivity.

c) Competitive edge.

d) all of the above.

e) b and c

10 - Which term refers to a sequence of tasks or activities that produce desired outcomes?

A) Enterprise system

b) Business process.

c) Production Process.

d) Functional structure

11 - A generic business process includes:

A) outcome

b) payment

c) trigger

d) all of the above

e) a and c

12 - Which Enterprise system helps the Enterprise with Planning for their Production Requirement

A) CRM

b) SCM

c) SRM

d) PLM

13 - Which of the following enable managing cross-functional business processes?

A) CRM

b) ERP

C) SRM

d) PLM

14 - is used to represent the structure of the enterprise.

A) Organizational Data

b) Master data

c) Transaction data

d) All of the above.

15 - the highest Organizational level in SAP ERP System.

A) Company code

b) Plant

c) client

d) Master Data

16 – All of the following are examples of work list except.

A)online list

b) picking list

c) Billing list

d) Delivery list

17- is a location where costs are incurred . **CH3**

- A) cost management
- b) cost center
- c) cost accounting
- d) cost code

18 – which of the following is a reconciliation accounts dealing with customers?
CH3

- A) General ledger
- b) Accounts receivables accountin
- c) Accounts payable accounting
- d) Asset accounting

19 - Securities, long term notes and mortgages, are examples of: **CH3**

- A) Tangible assets
- b) intangible assets
- c) Financial assets
- d) All of the above

20 - When Asset Acquisition is done via production process of project or project systems , this is **CH3**

- A) free Acquisition
- b) internal Acquisition
- c) additional Acquisition
- d) external Acquisition

21 - Purchasing assets from an established vendor without using the purchasing process is **CH3**

- A) free Acquisition
- b) internal Acquisition
- c) additional Acquisition
- d) external Acquisition

22 - Which term refers to the decrease in the value of an asset over time? **CH3**

- A) Asset Acquisition
- b) Asset Depreciation
- c) Asset Retirement
- d) Asset Explorer

23 - Which of the following used to provide an overview of all activities related to the asset? **CH3**

- A) Asset Acquisition
- b) Asset Depreciation
- c) Asset Retirement
- d) Asset Explorer

24 - All of the Following are financial statements except: **CH3**

- A) Balance Sheet
- b) General Ledger
- c) Income Statement
- d) Statement of cash flows

25 - All of the following are transaction types that occur during the life of an asset except; **CH3**

- A) Acquisition
- b. Depreciation
- c) Allocation
- d) Retirement

Question 2. Answer the following True or False questions:

1- A business area can be product line or geographic division cross company codes. **CH3**

2- There are five types of charts of accounts. **CH3**

3- General ledger accounts are master data. **CH3**

4- Sub-ledgers are part of the general ledger. **CH3**

5- Reconciliation accounts are part of the general ledger. **CH3**

6- Reconciliation accounts are used to separate accounting for customers, vendors, and assets . **CH3**

7- Every business process is triggered by an event .

8- In a business process, each Process may have sub-processes.

9—in a business process, each Process separated from other processes .

10- The material planning process is used to plan and execute large projects such as the production of new

11 - The material planning process uses historical data and sales forecasts to plan which materials will be procured and produced .

12- Financial accounting processes focuses internally in the organization.

- 13- Project management processes are used to maintain internal assets such as machinery.
- 14- Financial accounting helps an organization track costs and revenues to assess its profitability .
- 15- The purpose of material planning is to match supply with demand .
- 16- Finished Goods are produced using raw material and semi-finished goods.
- 17- Trading goods are purchased and resold after additional processing.
- 18- Same material can be used differently by different organizational levels.
- 19- Transaction data frequently changes .
- 20- Documents which are created while the process is being executed are called Transaction documents .
- 21- Management accounting content is defined by laws and regulations.
- 22- Bank ledger accounting is used to record the financial impacts of business process steps. CH3
- 23- Bank ledger accounting is a key process in management accounting. CH3
- 24- Business area is the Highest organizational level for financial reporting. CH3
- 25- Financial statements are generally prepared at the company code level . CH3

ANSWERS

MCQ:

1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.	25.
d	b	b	b	d	a	d	c	e	b	e	b	b	a	c	a	b	B	c	B	d	b	d	b	c

TRUE OR FALSE

1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.	25.
t	f	t	f	t	f	t	t	f	f	t	f	f	f	t	t	f	t	t	t	f	f	f	f	t