## BIS1 Exam, January 14, 2022

Total Time: 30 minutes.

Points: 68/100

- 1. What is the purpose of the Critical Success Factor (CSF) method? \* (4/4 Points)
  - The CSF method supports business process reengineering in service companies.
  - The CSF method supports requirements analysis for the integration of the administrative portfolio with the operational and executive portfolios.
  - The CSF method supports the elicitation of information requirements enabling the desig of the operational DB.
  - The CSF method supports the elicitation of the information requirements of top managers, as a fundamental input to the requirements analysis of the Excutive Information System.
- 2. Which are is the most correct definition of a software like 1C:Drive/Azienda? \* (4/4 Points)

It is a personalizable and customizable ERP software that allows you to manage

1/14/22, 09:34 BIS1 Exam, January 14, 2022 documents and main business processes and accountancy of a Small Medium Enterprises. It is a report system that allows you to create and control sales and purchase orders It is an ERP software that manage all accountancy process of a company using fixed predefined rules according standards It is a database system that store all accountancy info of any company and control their 3. What is the relationship between ERPs and ABC (activity based costing)? \* (4/4 Points) ABC is a module of CRM. ERPs enable ABC. ABC is a module of the administrative portfolio of ERPs. ABC is a module of the operational portfolio of ERPs. 4. Which of the following are documents released during a BI project with waterfall approach? \* (0/4 Points) ✓ Business Blueprint, a document for functional requirement collections ✓ Technical Design document, a document focused on the business requirements  $oxedsymbol{oxed}$  Technical Design document, a document focused on the technical solution  $\checkmark$ 

Business Blueprint, a document for resource planning



5. Among the following, select (tick) the correct definition(s) of inter-functional processes in a manufacturing company. \*
(0/4 Points)

$\overline{}$	The interfunctional processes in a manufacturing company are the marketing a	and '	the
	production cycles.		

- The interfunctional processes in a manufacturing company are processes related to the management of exceptions.
- The interfunctional processes in a manufacturing company are the development and the production cycles.
- The interfunctional processes in a manufacturing company are the sales and the production cycles.
- 6. Which of the following functionalities are available on standard ERP Software 1C:Drive/azienda (thick all the correct ones)? \* (4/4 Points)
  - ✓ Generation and copy of documents ✓
  - ✓ Communication with telegram and others instant messaging ✓
  - ✓ Import/Export of document in various format ✓
  - Personalization of user interface



7. Accordin to agency theory... \* (0/4 Points)

$igcup$ Coordination inside organizations can be aided by delegating control. $\checkmark$
${\color{red} igstyle igy igstyle igy igstyle igy igstyle igy igy igy igy igy igy igy igy$
Agency costs emerge every time a decision-making task is inefficient.
✓ There exist agency costs inside organizations. ✓
8. What you can do with ERP Software 1C:Drive/Azienda (thick the correct ones)? *
(4/4 Points)
$igwedge$ Manage supply of goods comparing offer from various Supplier $\checkmark$
✓ Manage Bills Of Materials and Production Order ✓
Design a company website
✓ Manage orders from Client calculating the profir ✓
9. Which of the following is a false statement about Cloud Computing? * (4/4 Points)
✓ Cloud computing does not offers advanced security features ✓
Cloud computing allows mobile access to corporate data via smartphones
✓ Cloud computing does not allow for Scalability ✓
Efficiency is a key advantage of Cloud computing as you don't have to invest in hardware and maintenance.



10. Are PCs an automation technolgy? * (0/4 Points)
Partly, as they support rather than replace knowledge work. ✓
No, as they are not used in a production line, unlike robots.
Yes, as information technology is mainly an automation technology.
Partly, as in services they play the role played by robots in manufacturing and indee they automate some activities (e.g. preparing a document using a template instead of retyping a new document every time).
11. Please, tick correct statement(s) on ERP systems. * (4/4 Points)
$ extstyleigwedge$ System integrators can combine sofware from different suppliers. $ extstyle \checkmark$
ERPs are comprehensive and typically address all cross-industry needs.
${\color{red} {oldsymbol{arphi}}}$ No single ERP provider can offer all functionalities for all industries ${\color{red} \checkmark}$
✓ There exist niche players focused on industry-specific functionalities. ✓
12. What is operational CRM? * (4/4 Points)
Operational CRM is the module of CRM supporting the analysis of marketing data.
Operational CRM does not exist.
Operational CRM refers to the modules of CRM supporting different distribution channels.
Operational CRM is the module of CRM managing the operational DB.

13. Which are the main sections (modules) of 1C:Drive/Azienda programs (select just one)? * (4/4 Points)		
Sales, Purchase, Quality, Service, Research, Payroll		
<ul> <li>Sales, CRM, Purchase, Warehouse, Production, Service, Payroll</li> </ul>		
CRM, Sales, Purchase, Quality, Service, Budgeting, Payroll		
Accountancy, Sales, Purchase, CRM, Production, Quality		
X		
14. Tick examples of hierarchical control occurring inside a market system? * (0/4 Points)		
An electronic market intermediated by a leading IT company, such as Amazon marketplace.		
A leading company in a production district intermediating the relationship with customers for several suppliers belonging to that same district.		
A buyer controlling a contract provided by a supplier.		
A supplier controlling a contract provided by a buyer.		
X		
15. What are typical objective(s) of sales force automation? * (0/4 Points)		
Increase customer churn.		

	Reduce the risk associated with the fact that sales employees can change job or retire.	<b>~</b>
$\checkmark$	Reduce the costs of customer acquisition.   ✓	
$\checkmark$	Increase customer retention.   ✓	
	ease, tick correct answer(s) on the concept of "information system." * (4 Points)	
$\checkmark$	An information system is a technology.	
	An information system is a technical system.	
✓	An information system is the set of coordinated information-processing processes used to organize cooperating organizational units/individuals.	<b>~</b>
$\checkmark$	An information system can be supported by a technical system. $\checkmark$	
	nat are the pillar(s) of the ERP paradigm? * '4 Points)	
$\checkmark$	Information integration   ✓	
$\checkmark$	Extension and modularity	
$\checkmark$	Process prescriptiveness	
	Process predictivity	

18. Which of the following Test procedure is performed with Business users? \* (4/4 Points)

	Integration Test
	Software installation test
	O Unit Test
	<ul><li>● User Acceptance Test ✓</li></ul>
19.	The main functional areas of the IT portfolio in manufacturing and service companies are: * (4/4 Points)
	Extended
	Core
	✓ Administrative ✓
	✓ Operational ✓
20.	What are the inter-functional information processes in service companies? * (4/4 Points)
	Operations management.
	Materials management.
	✓ Knowledge management ✓
	✓ Order management. ✓
	$\times$

21. Which of the following is a true statement about EDWH (Enterprise Datawarehouse)? * (0/4 Points)	
The structure of an EDWH is typically set to more levels, with a partial replication of the information between one level and the next.	
The structure of an EDWH is typically set on one level, the datamart.	
The staging layer is where data are imported at first, in both staging and datamart layer the structure definition is driven by source structures	
The staging layer is where data are imported at first, in the datamart layer the structure definition is driven by analysis requirements.	
22. Among the following, select (tick) the correct statement(s) about a modern ERP software like 1C:Drive/Azienda * (4/4 Points)	
It can be used only in Cloud	
It can be installed only on premises, not allowed cloud access	
It is a software that allows to manage both accountancy and company business processes	
$igwedge$ Any user can use different language interface depending on settings $\checkmark$	
$\times$	
23. Please, tick correct example(s) of transaction information in manufacturing. * (0/4 Points)	
✓ Status of production activities ✓	
$lue{}$ Horizontal career transfers of people from a unit to another unit. $\checkmark$	

✓ Contracts with customers and suppliers ✓
✓ Transfers of materials and half-finished goods between units. ✓
24. Why is information loaded in a datawarehouse for analytical purposes? * (4/4 Points)
✓ To enable interactive approaches to data analysis (quasi real-time). ✓
extstyleigwedge To overcome technical performance issues by reducing data access latency. $ extstyle  extstyle$
To prevent access to the operational database.
To overcome organizational barriers to data sharing.
25. Which of the following are BW objects in BW4Hana? * (4/4 Points)
✓ Infoobjects ✓
✓ ADSO ✓
Infocube
Composite Providers
Go back to thank you page

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