## BIS 1 - Test your skills

Points: 48/100

1	Among the following, select (tick) the correct statement(s) on ERP software 1C:Drive: * (4/4 Points)
	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.
	It supports multiple languages interface, multiple currencies and multiple companies.
	It can be used only in Cloud.
2	Which are the main sections (modules) of 1C:Drive programs (select just one)? * (4/4 Points)
	CRM, Sales, Purchase, Quality, Service, Payroll
	Production, Sales, Quality, Warehouse, Purchase
	Sales, CRM, Purchase, Warehouse, Production, Service, Payroll 🗸
	Accountancy, Sales, Purchase, CRM, Production, Quality

3	Which is is the most correct definition of the software 1C:Drive? * 4/4 Points)
	It is a personalizable and customizable ERP software that allows you to manage documents and main business processes and accountancy of a Small Medium Enterprises.
	It is an ERP software that manage all accountancy process of a company using predefined rules according standards
	It is a database system that store all accountancy info of any company and control their cos
	It is a report system that allows you to create and control sales and purchase orders
4	What can you do with ERP Software 1C:Drive? * 4/4 Points)
	To manage directly a web-commerce site
	✓ Manage supply of goods ✓
	✓ Manage orders from Client ✓
	✓ Manage Bills Of Materials and Production Order ✓
5	Which of the following functionalities are available on standard ERP Software IC:Drive? * 4/4 Points)
	✓ To import, export and send documents using also E-mail system ✓
	✓ To create specific procedure according customer's needs ✓
	✓ To modify user interface ✓
	✓ Generation and copy of documents ✓

0	6. Which of the following are Business Intelligence purposes? * (4/4 Points)
	$\checkmark$ Transform row data into meaningfull and useful information $\checkmark$
	Allow document registration in the Enterprise Resource Planning software of a company
	$ ilde{ imes}$ Allow to integrate and model data from different sources to perform business analytics $ imes$
	Reorganize business processes of a company
0	7. What is (are) the purpose(s) of an ETL procedure? * (4/4 Points)
	Allow to register documents of different business areas in a single database
	$ ilde{\hspace{1cm}}$ Extract data from a source, perform data modeling and upload data in a target structure $ ilde{\hspace{1cm}}$
	Allow analytics on different data sources simultaneously
	Extract data from a system to import them in a different one
0	8. Which of the following are project phases in a waterfall approach, and with which goal? * (4/4 Points)
	Requirements Analysis, to design the Business Blueprint Document
	Integration test, to design the Business Blueprint Document
	Unit Test, for Business Users to validate the solution
	✓ User Acceptance test, for Business Users to validate the solution ✓

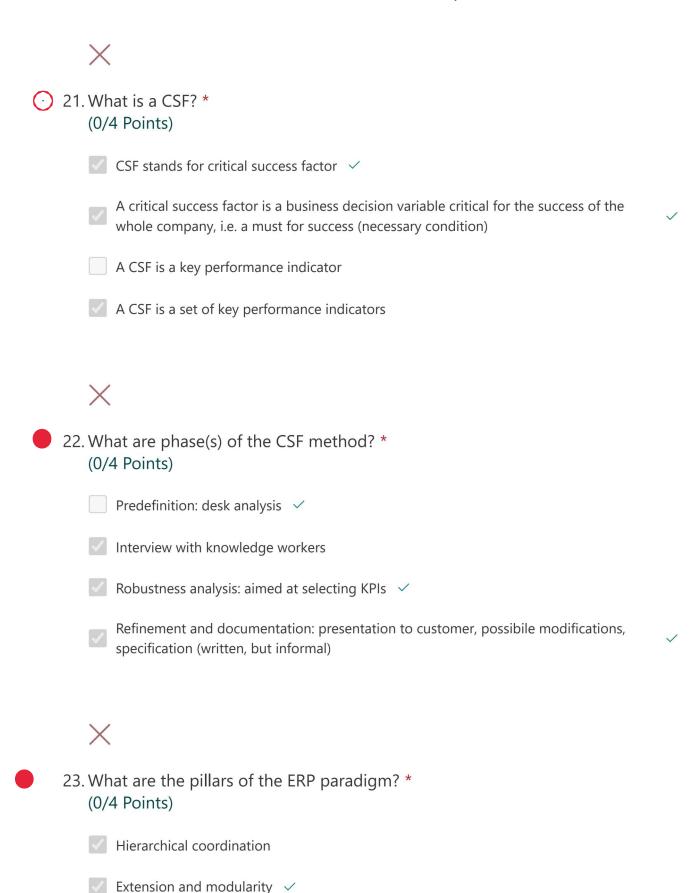
9. SAP ECC is the ERP of SAP, which of the following are modules of SAP ECC, and to which business area are related? \* (4/4 Points)

	SD: containing information about stock and distribution of materials
	FI: contanining financial documents of the company
	SD: containing information about sales and distribution
	PP: containing information for production planning
0	10. The structure of a data warehouse is typically set to more levels, with a partial replication of the information between one level and the next. Which is the typical one? * (4/4 Points)
	First level or Staging Area; Second Level or Data Warehouse
	First level or Staging Area; Second Level or Data Mart
	First level or Staging Area; Second Level or Reporting Layer
	$igcolon$ First level or Staging Area; Second Level or Data Warehouse; Third Level or Data Mart $\checkmark$
0	11. Please, tick consolidated belief(s) tieing technical innovation with organizational change for non-IT technologies. * (4/4 Points)
	Technical innovation increases organizational efficiency and effectiveness.
	✓ Technical innovation does not enable scope economies. ✓
	✓ Technical innovation increases individual specialization. ✓
	Technical innovation increases bureaucracy, but does not affect the formalization of work.
	X
	12. What is bounded rationality? * (0/4 Points)

	dividuals.
✓ Bo	ounded rationality is the reason why individuals cooperate. 🗸
	ccording to Galbraith, bounded rationality is the rational limit of both human and artificial telligence.
✓ Bo	ounded rationality is a coordination mechanism.
×	
100 100 100	are characteristic(s) of market systems? * Points)
✓ Th	ney reduce behavioural uncertainty by leveraging opportunism. 🗸
In	market systems coordination costs are low, as individual tend to be very efficient.
M	arket coordination involves the excution of transactions. $\checkmark$
M	arkets replace hierarchies, since markets have lower production costs.
	is a vertical solution of an ERP? * Points)
	vertical solution of an ERP is a version of that ERP tailored to the needs of a specific dustry.
( )	vertical solution of an ERP is an ERP designed around the concept of vertical information stems.
_ A	vertical solution of an ERP is an ERP designed for manufacturing or for service companies
( )	ertical solutions are usually fine grained. For example, the textile industry and the fashion dustry have different solutions.
X	

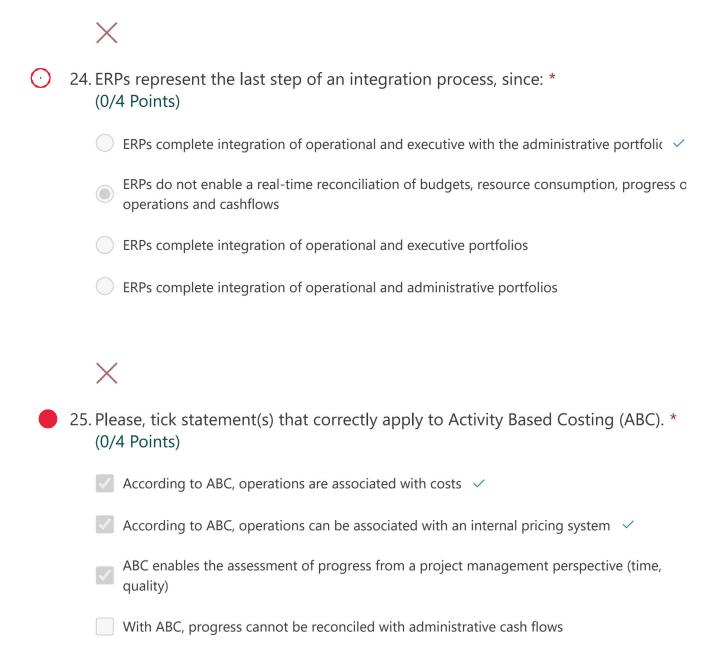
0	5. Please, tick typical functionalities of the administrative portfolio. * (0/4 Points)
	Accounting and tax payments
	✓ Finance ✓
	✓ Human resources ✓
	Executive reporting
	X
	<ol> <li>Please, tick correct examples of different production cycles sharing information in manufacturing: * (0/4 Points)</li> </ol>
	Information on stocks is created by the materials management and used by order management during sale activities
	$igspace$ Information on stocks is created by the materials management and used by production $igspace \checkmark$
	Information on orders is created during sales activities and used by R&D
	Information on orders is created during sales activities and used by internal logistic $\checkmark$
	$\times$
0	7. Please, tick correct difference(s) between services and manufacturing: * (0/4 Points)
	Manufacturing companies produce tangible products, service companies produce intangible products
	Services are made of "bits", while manufacturing products are made of atoms 🗸
	In manufacturing companies, IT is a production technology, while in services, IT is simultaneously a production technology and a distribution channel
	Unlike services, manufacturing products are produced while they are delivered

$\odot$	18. What are enabling technologies of the horizontal and vertical IT integration in
	service companies? * (0/4 Points)
	PCs ✓
	Client-server architectures ✓
	Automation
	✓ MRP
	$\times$
	19. The knowledge management process requires: * (0/4 Points)
	extstyle  ext
	the transformation of this knowledge into structured information to be stored in the mainframe,
	the design of new procedures to use this knowledge to obtain greater production efficiency
	A learnig process ✓
	X
	20. What are typical dimension(s) of an indicator in an executive information system? *
	(0/4 Points)
	Stocks
	Managers
	✓ Customers ✓
	Processes ✓



Process prescriptiveness <

Information quality



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