10	Assistant -	Multiple	What primarily distinguishes ERP software from stand-alone targeted software is:	Α	ERP has a common central database from which the various ERP software	Х
ا	Lieto				modules access information.	
				В	ERP is a modular software system.	X
				С	ERP has one only common module.	
				D	ERP always has multimple databases, one for each module.	
4	Francalan ci	Single	Are ERPs off-the-shelf packages?	Α	YES	
				В	NO	
				С	They are ALMOST off the shelf, as they need parametrization before they can be used.	
				D	They are ALMOST off the shelf, as they usually require some coding before they can be used.	е
5	Francalan ci	Multiple	What is the impact of modifying and ERP with coding?	A	Costs are higher, since changes are not limited to parametrization.	X
				В	Process errors are more likely, as ERPs are tighly integrated and consequences of code changes are difficult to test before deployment.	X
				С	Organizational change is greater to match the changes caused by coding.	
				D	Process change is greater to match the changes caused by coding.	

### Can strategic control be based on one KPI, namely profits?						
- [x] No - [] Yes, since the goal of companies is to be profitable ("make money") - [] Yes, in mature market - [] Yes, if a company is a startup ### Why is maintenance costly?						
<ul> <li>[ ] Because it is often mismanaged</li> <li>[ x ] A maintenance request is often generic and multiple visits are needed to specify customers needs.</li> <li>[ ] Because it requires expensive spare parts.</li> <li>[ ] Because it is difficult to support with IT. Only companies with a high-quality core ERP can manage maintenance correctly.</li> </ul>						
### What is operational CRM?						
<ul> <li>[ ] Operational CM is the module of RM supporting the analysis of marketing data.</li> <li>[x] Operational RM refers to the modules of CM supporting different distribution channels.</li> <li>[ ] Operational CRM is the module of CM managing the operational DB.</li> <li>[ ] Operational CRM does not exist.</li> </ul>						
<u> </u>						
<ul><li>### Please, tick typical functional area(s) of executive information systems.</li><li>- [x] Financial performance.</li></ul>						
- [x] Process performance.						
- [ ] Market trends.						
- [ ] Predictive analytics.						

Vhat are correct examples of catalog information? * 4/4 Points)
Product structure. ✓
Bank statements.
Contracts.
✓ Phone directory. ✓

### Which of the following is(are) a false statement(s) about Cloud Computing?

- [ ] Cloud computing allows mobile access to corporate data via smartphones

- [x] Cloud computing does not allow for technical scalability

- [ ] Efficiency is a key advantage of Cloud computing as you don't have to invest in hardware and maintenance.

- [x] Cloud computing does not offers advanced security feature

<ol><li>What are correct examples of transaction inform</li></ol>	f t <u>ransaction informat</u> ion? *					
(0/4 Points) I'm not su	re this is in chapter 1 or other ones					
✓ Contracts. ✓						
Start and end time of production activities. ✓						
Bank statements.						
Product structure.						
1. Why is executive information stored in the datawarehouse? * (0/4 Points)						
To summarize information for the calculation of	KPIs.					
To increase time performance in interactive production	cessing. ✓					
To support geographically distributed teams.						
✓ To avoid excessive load on the operational database. ✓						