10/12/2015 BE sensivii comp - CBGS - ERP & Supply Chain mgml

(3 Hours)

[Total Marks: 80 QP Code: 6003

	N. 1	B (1) (2) (3)	Question No. 1 is compulsory. Solve any three questions from the remaining Assume suitable data wherever necessary.	
1.	(a)		ERP in detail	05
	(b)		he risk versus gain represented in an ERP system	05
	(c)	A STATE OF THE PARTY OF THE PAR	the major drivers of supply chain	05
5	(d)	Explain	the different IT solutions that can be provided in SCM	05
		20		
2.	(a)	Explain	the various technologies utilized for developing an ERP module	10
	(b)	-	d explain the implementation life cycle of an ERP system.	10
3.	(a)		meant by EDI? Draw and explain EDI architecture and mention its advantages	10
	(b)	Explain	Bill of Material and formula management in a manufacturing module of ERP	10
4	(a)		the different types of supply chain, its characteristics and the consequences of	10
	(1.)		hain integration.	10
	(b)		tiate between a web portal and a website. Draw and explain the KDD process th the various data warehousing schemes.	10
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5	(a)		the various mathematical models used in supply chain	10
	(b)		a part of event management company and are given the responsibility of	10
			ng an online system for organizing an event. Design the steps that you would be to develop the same and justify the modules of ERP that you would include.	
		unuentak	e to develop the same and justify the modules of Erd that you would mende.	
6		Write sh	ort notes on (any two):-	20
	(a)		se Application Integration (EAI)	
	(b)		pply chain	
	(c)		per supply chain	