

Name:
Enrolment
No:



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
Online End Semester Examination, May 2020

Course: OSS FOR INDUSTRIES
Program: B. Tech. CSE OSS
Course Code: CSOS 3008

Semester: VI
Time 03 hrs.
Max. Marks: 100

SECTION A

- 1. Each Question will carry 5 Marks**
- 2. Instruction: Complete the statement / Select the correct answer(s)**

S. No.	• Question	CO
Q 1	Which billing information can be managed through Magento? A. Adding a credit card B. Adding a PayPal account C. Updating a billing address D. All of the mentioned	CO1
Q2	How Magento can be made more secure for the client? A. Using a strong password and changing them at regular interval B. Disable remote access to Magento Connect Manager C. Both A and B D. None	CO1
Q3	What are the different edition of Magento? A. Magento Community Edition B. Magento Enterprise Edition C. Magento Professional Edition D. All the above mentioned	CO2
Q4	The Coalition includes_ A. organizations that are users of Bahmni B. contributors to Bahmni development or implementation C. those offering services around Bahmni. D. All of above E. Only B and C F. None of the given	CO1

Q5	Common Clinical uses of Bahmini include(fillin the blanks) a) _____ b) _____ c) _____ d) _____	CO1
Q6	The types of CRM include _____, _____, _____	CO1

SECTION B

- 1. Each question will carry 10 marks**
- 2. Instruction: Write short / brief notes**

Q7	Give diagrammatic representation of CRM features	CO2
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Q 8	Give tabular difference of FOSS Vs Proprietary Software	CO2
Q9	Explain Open Source Software Marketing Model.	CO3
Q 10	What are the issues in open source software issues.	CO3
Q 11	What is open MRS. What are the technologies on which Open MRs is built?	CO4

Section C

- 1. Each Question carries 20 Marks.**
- 2. Instruction: Write long answer.**

Q12	What is Magneto Commerce? What is digital transformation of business in context with Magneto? OR 1. Describe the types of e-commerce business. 2. What are the benefits of Magento? 3. Describe any four demerits of e-commerce business. 4. What is B2C model?	CO4
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