About the Course

Unit 7 - Week 5

NPTEL » Cloud computing

Course outline Week 5 Assignment 5 How does an NPTEL online The due date for submitting this assignment has passed. course work? As per our records you have not submitted this assignment. Week 0 Assignment 0 Statement 1: If the demand is flat, the penalty will be exponential Week 1 Statement 2: If the demand is flat, the penalty will be linear Week 2 (a) Statement 1 is True and Statement 2 is False Week 3 (b) Statement 1 is False and Statement 2 is True (c) Both are True Week 4 (d) Both are False Week 5 (a) Lecture 21: SLA-Tutorial (b) (c) Lecture 22: Cloudonomics-(d) Tutorial No, the answer is incorrect. Lecture 23: MapReduce-Score: 0 Tutorial Accepted Answers: Lecture 24: Resource Mgmt-I (d) Lecture 25: Resource Mgmt-II Service request time is a KPI for response time. Lecture material of Week 5 Quiz : Week 5 Assignment 5 (a) TRUE Week 5 Feedback Form (b) FALSE Week 6 (a) Week 7 (b) Week 8 No, the answer is incorrect. Score: 0 Accepted Answers: **Text Transcripts** Books Statement 1: Utility Premium is defined as Peak Demand/Average Demand Statement 2: Utility Premium is defined as Cloud unit cost/Baseline unit cost Detail Solution Live Interactive Session (a) Statement 1 is True and Statement 2 is False (b) Statement 1 is False and Statement 2 is True (c) Both are True (d) Both are False (a) (b) (c) (d) No, the answer is incorrect. Accepted Answers:

(a)

(b)

Score: 0

No, the answer is incorrect.

Accepted Answers:

