CTEC 222: UNIX Operating System

Spring 2011

Due: 20th October, 2011

Research paper

1. Choose three different versions of UNIX, give a brief explanation of each, tell why there each different from each other. Also do a comparative analysis of three different version of UNIX?

2. A group of loosely coupled computers that work together closely called as cluster. A cluster is a set of computers harnessed together to present a single server resource to applications and to users. Cluster architectures offer significant benefits, including higher performance, higher availability, greater scalability and lower operating costs. Write a brief outline about cluster of UNIX systems? Also, the benefits of clustering in UNIX systems?

Research paper will be graded through following rubric

- Quality of Information   (25% Weighting)
- Organization   (25% Weighting)
- Mechanics & grammatical or spelling   (20% Weighting)
- Paper properly formatted in IEEE/APA/MLA format   (15% Weighting)

  (Title, Page, page numbering, margins and font/font, style and Sources)

- Research Paper Construction & Use of References   (15% Weighting)

Note:

If you are adding images, please remember to reference the image (add footnote where applicable).

Do not use double line spacing.