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Be exposed to tool kits for grid and cloud environment. Be familiar with developing web services/Applications in grid framework Learn to run virtual machines of different configuration. Learn to use Hadoop

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Grid Computing Lab :
Exercise 6 - Develop a
Grid portal, where user
can submit a job and
get the result.

Implement it with and
without GRAM concept
Cloud Computing Lab :
Exercise 1 - Find

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procedure to run the
virtual machine of
different configuration.

Syllabus | CS6712 - Grid and Cloud Computing Lab

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VM - OpenNebula with
Netrunner . VM : ... The
open source Globus
Toolkit is a
fundamental enabling

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technology for the
"Grid," letting people
share computing
power, databases, and
other tools securely
online across
corporate, institutional,
and geographic ...

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OBJECTIVES: The
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made to: Be exposed to tool kits for grid and cloud environment. Be familiar with developing web services/Applications in grid framework Learn to run virtual machines of different configuration. Learn to use Hadoop LIST OF EXPERIMENTS: GRID COMPUTING LAB Use Globus Toolkit or equivalent and do the following: 1.

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Learn the concept of
memory map and mem
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characteristics of Real
Time Systems Write

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programs to interface
memory, I/Os with
processor Study the
interrupt performance

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Title 1 14/7/2016 G1

Grid Computing

Creating a Web service

- Calculator 2

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programs to interface
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Objective. Grid
computing is the
collection of computer
resources from
multiple locations to

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reach a common goal. The grid can be thought of as a distributed system with non-interactive workloads that involve a large number of files. Grid computing is distinguished from conventional high-performance ...

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LARSHAN SOLUTIONS: CS6712 Grid and Cloud Computing ...

the term cloud computing began to

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emerge in technology circles. Cloud computing is a model for enabling convenient, on-demand network access to a shared pool of configurable computing resources (e.g., networks, servers, storage, applications, and services) that can be rapidly provisioned and released with minimal management effort or service

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following: 1. Develop a
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Calculator. 2. Develop
new OGSA-compliant
Web Service.

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