1 - Demonstrate and do Configuration of CLoudSim. Also execute & check the performance of existing algorithms

2 - Demonstrate the Installation of a Cloud Analyst using Eclipse/Netbeans and monitor the performance of an Existing Algorithms

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1 - Demonstrate an application for Creating a Warehouse Application in SalesForce.com

2 - Demonstrate an application in SalesForce.com, also make use of Apex programming Language.

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1 - Demonstrate and implement SOAP Web services in C#/JAVA Applications.

2 - Demonstrate the implementation of Para-Virtualization using VM Ware ‘s Workstation/ Oracle ‘s Virtual Box and Guest O.S

* + Install Oracle’s Virtual Box and load guest Operating System
  + Execute commands and perform task in guest Operating System

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1 - Demonstrate and install Configuration of Hadoop.

2 - Demonstrate and implement SOAP Web services in C#/JAVA Applications.

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1 - Demonstrate an application in SalesForce.com, to create book shop also make use of Apex programming Language.

2 - Demonstrate the installation of Oracle’s Virtual Box/VM ware’s Workstation to perform Para-Virtualization and install Guest O.S.

* + Install Oracle’s Virtual Box and load guest Operating System
  + Execute commands to make new directory in guest Operating System.

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1 - Demonstrate to create ‘ShopApp’ Warehouse Application in SalesForce.com

2 - Demonstrate and do Configuration of CLoudSim. Also execute & check the performance of existing algorithm.

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1 - Program to create a form for Addition and subtraction for demonstration and implementation of SOAP Web Services in C# Application.

2 - Make Installation of Netbeans and demonstrate Cloud Analyst Simulator also observe the result of executed Algorithm

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1 - Demonstrate and implement SOAP Web services in C#/JAVA Applications by creating form.

2 - Demonstrate an application in SalesForce.com; also make use of Apex programming Language to create Computer Shop Ware house application.

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1 - Demonstrate the Installation of a Cloud Analyst using Eclipse/Netbeans and monitor the performance of an Existing Algorithms

2 - Demonstrate and implement SOAP Web services in C#/JAVA Applications.

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1 - Demonstrate and implement SOAP Web services in C#/JAVA Applications.

2 - Make Installation of Netbeans and demonstrate Cloud Analyst Simulator also observe the result of executed Algorithm

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1 - Establish the Implementation of Para-virtualization using Oracle Virtual Box and Load the guest Operating system

* + Install Oracle’s Virtual Box and load guest Operating System
  + Execute commands at least two command in guest Operating System

2 - Program to create a form for Addition and subtraction for demonstration and implementation of SOAP Web Services in C# Application.

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1 - Demonstrate an application for Creating a Warehouse Application in SalesForce.com

2 - Program to create a form for Addition and subtraction for demonstration and implementation of SOAP Web Services in C# Application.

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1 - Demonstrate to create ‘ShopApp’ Warehouse Application in SalesForce.com

* + Login to Salesforce and create objects and 5 custom fields related to ShopApp(at least one field with autonumber). Also create a tab.
  + Create an App (AppName should be displayed)

2 - Demonstrate the Installation of a Cloud Analyst using Eclipse/Netbeans and monitor the performance of an Existing Algorithms

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1 - Demonstrate the Installation of a Cloud Analyst using Eclipse/Netbeans and monitor the performance of an Existing Algorithms

2 - Demonstrate and implement SOAP Web services in C#/JAVA Applications.

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  + Execute commands at least two command in guest Operating System

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