

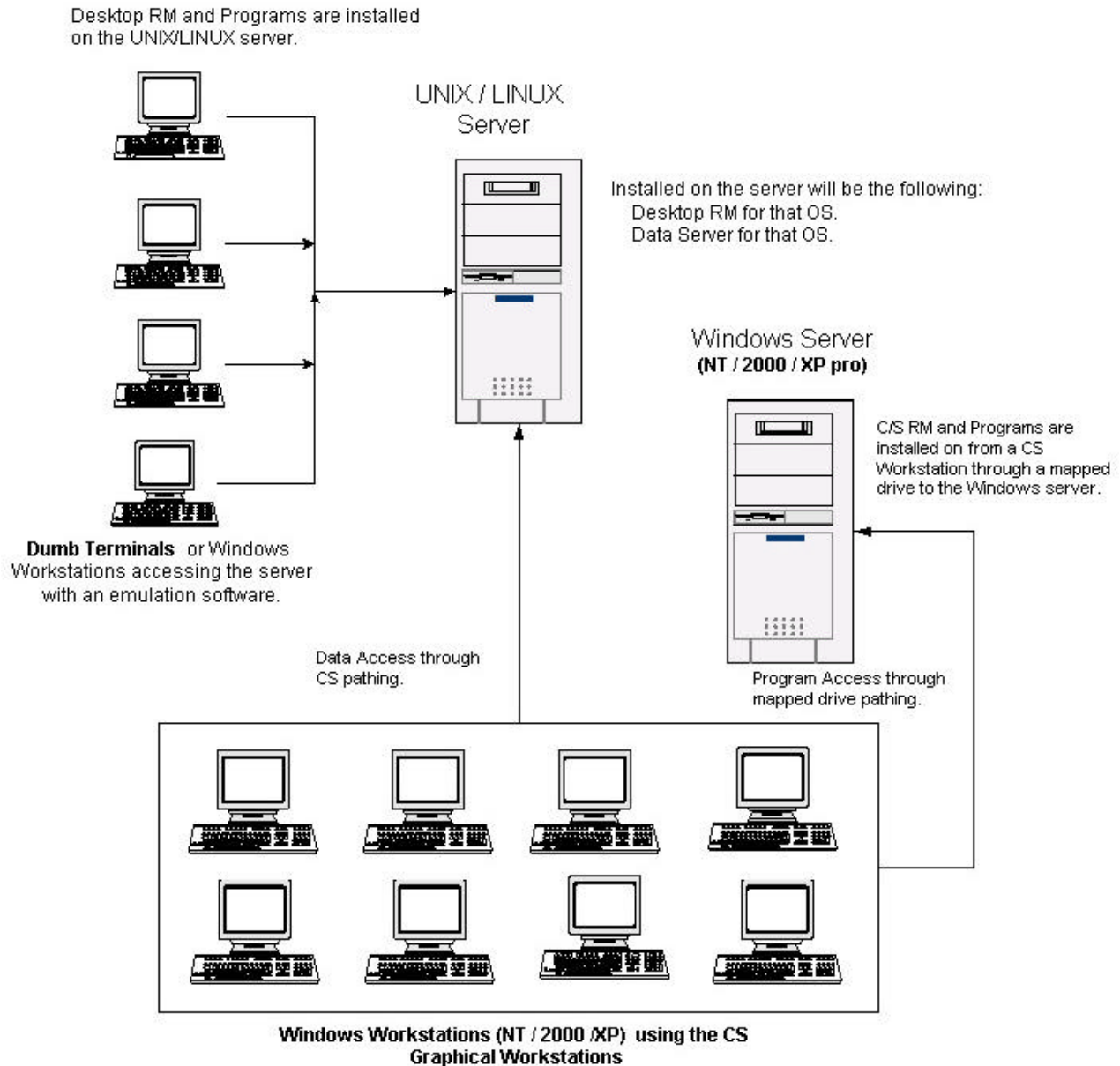
Client Server Two Server installation in a Mixed Environment

Using a UNIX / LINUX Server with a Windows NT / 2000 / XP Professional File Server

Scenario:

This scenario is considered a standard CS installation used in those instances of a UNIX / LINUX Client Server installation where the client WILL use an additional File Server for the programs used by the CS Workstations.

Number of Desktop Workstations: _____	Number of CS Workstations: _____
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Purchased Parts

OLRM650DC04
OLCM650DC08

Description

Desktop Resource Manager for the OS
Client Server Resource Manager for Windows

Interpreter Provided

OLW540DC12

Enterprise License (Data Server 8-user)
Standard License (Pro5 4-user)

Client Server Single Server installation in a Mixed Environment Using a UNIX or LINUX Server

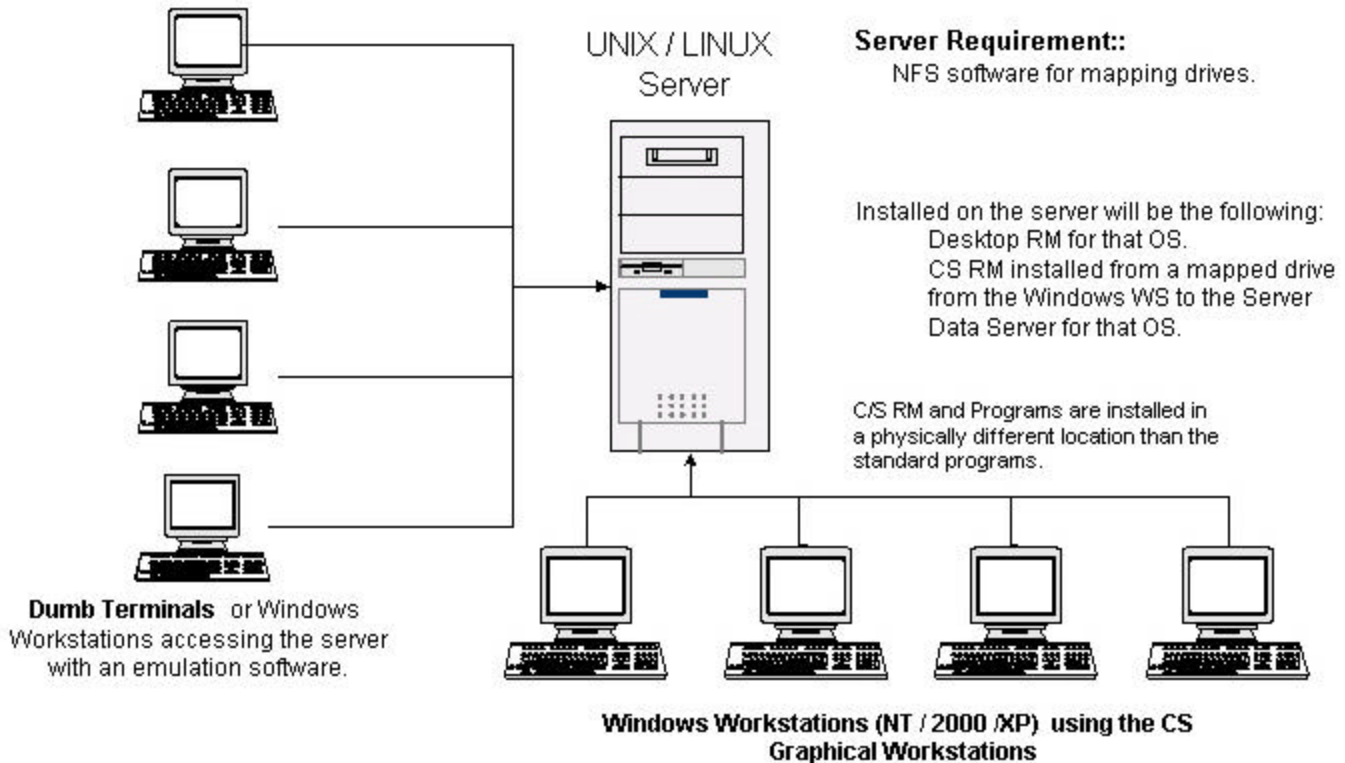
Scenario:

This scenario will be used primarily in those instances of a UNIX / LINUX installation where the client WILL NOT use an additional File Server for the programs used by the CS Workstations. Two points of interest are:

1. The UNIX / LINUX server must have some form of NFS software installed to allow for the workstations to map a drive from the CS Workstations to the server. The installation of the CS Resource Manager will use the mapped drive from a CS Workstation.
2. The UNIX /LINUX Server will actually have sets of OSAS programs installed in different locations on the server; one set of programs for the “dumb terminals” and another set of programs for the CS Workstations.

Number of Desktop Workstations: _____	Number of CS Workstations: _____
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Desktop RM and Programs are installed in a physically different location than the C/S RM and programs.



Purchased Parts

OLRM650DC04
OLCM650DC04

Description

Standard Resource Manager for the OS
Client Server Resource Manager for Windows

Interpreter Provided

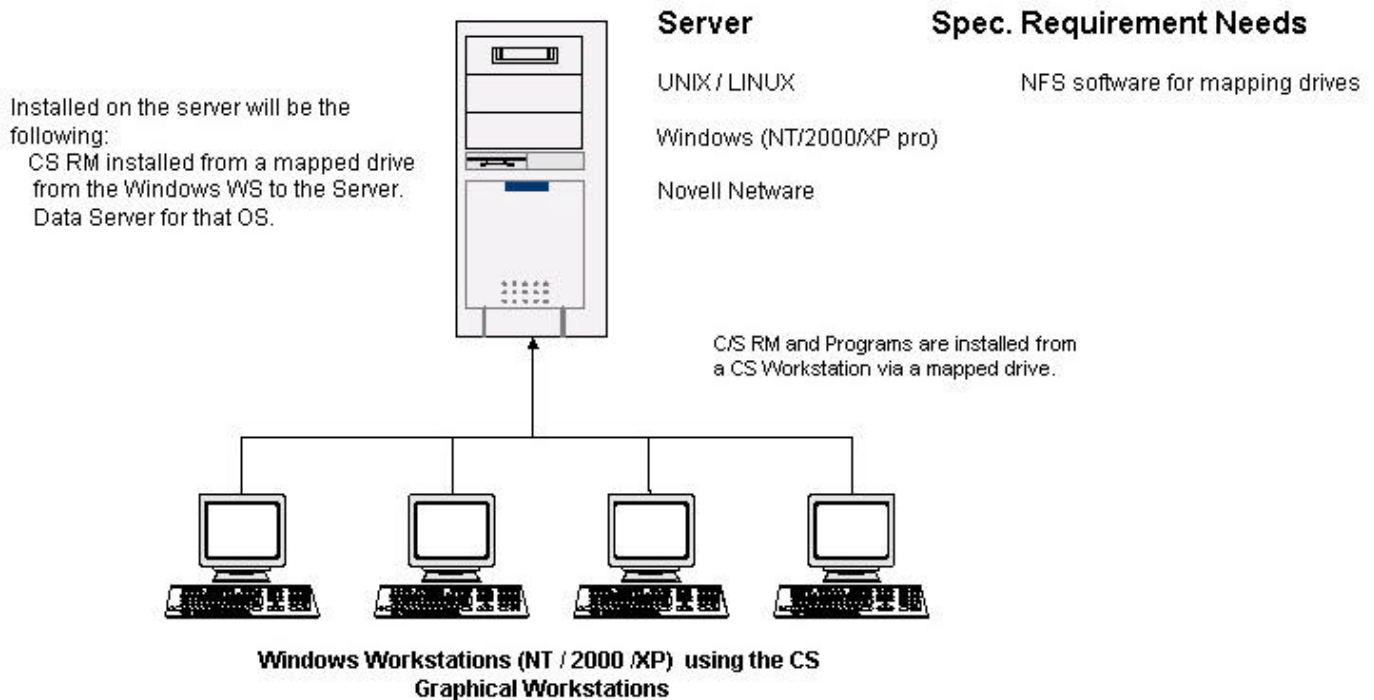
OLW540DC08

Enterprise License (Data Server 4-user)
Standard License (Pro5 License 4-user)

Client Server Single Server installation with all Windows Workstations Using a UNIX/LINUX, NOVELL, or Windows (NT/2000/XP Professional) Server

Scenario:

Will be regarded as the standard installation setup using a single server with all workstations of the same type (Windows of varying versions). The only setup requirement different from others is on the UNIX/ LINUX setup, where a mapped drive is used to access programs from the workstation to the server. This setup will require some form of NFS software that not be inherent in the OS and would have to be installed prior to setup.



Purchased Parts

Description

OLCM650DC04

OSAS Client Server Resource Manager for Windows which includes:

Interpreter Provided

OLW540DC04

Enterprise License (Data Server 4-user)