Compatibility - UM Server Extensions

Last Updated: August 01, 2000

Licensed and supported systems

UM Server Extensions is licensed for and supports the following:

Netfinity Servers
- Netfinity 1000
- Netfinity 3000
- Netfinity 3500
- Netfinity 3500 M10
- Netfinity 4000R
- Netfinity 4500R
- Netfinity 5000
- Netfinity 5100
- Netfinity 5500
- Netfinity 5500 M10
- Netfinity 5500 M20
- Netfinity 5600
- Netfinity 7000
- Netfinity 7000 M10
- Netfinity 7100
- Netfinity 7600
- Netfinity 8500R
- IntelliStation® workstations
- E-Pro — 6867, 6893
- M-Pro — 6868, 6889, 6898
- Z-Pro — 6865, 6866

IBM PC desktops
- PC 300GL — 6268, 6272, 6275, 6277, 6278, 6282,6284, 6285, 6287, 6288, 6561, 6563, 6564, 6574, 6591
- PC 300PL — 6562, 6565, 6584, 6592, 6594, 6871,6862, 6892
- PC 300XL — 6588
- PC 710 — 6870

ThinkPad® notebooks
- 240
- 380XD, 380Z
- 390, 390X, 390E
- 560X, 560Z
- 570, 570E
- 600, 600E, 600X
- 770, 770E, 770ED, 770X, 770Z

Hardware requirements

A mouse is required for some operations within this product.

Software requirements

UM Server Extensions requires:

Netfinity Director ™ with UM Services ™ Version 2.12

Operating systems requirements

Advanced Systems Management

Management Server: same as Netfinity Director Management Server

Management Console: same as Netfinity Director Management Console

Client: One of the following operating systems:

- One of the following Operating Systems:
- Windows 2000 Advanced Server
- Windows 2000 Server
- Windows 2000 Professional
- Windows NT 4.0, with Service Pack 4, or later
- Windows 95, with OEM Service Release 2

– Windows 98
– OS/2® 4.0 with Service Pack 5
– OS/2 Warp Server for e-business
– Novell NetWare 4.x with Service Pack 5, or later
– Novell NetWare 5.x
– SCO UnixWare 7.1, or later

Capacity Manager
Management Server: same as Netfinity Director Management Server

Management Console: same as Netfinity Director Management Console

Client system: One of the following operating systems:
– Windows 2000 Advanced Server
– Windows 2000 Server
- Windows 2000 Professional
 - Windows NT 4.0, with ServicePac 4 or later
 - OS/2 4.0 with ServicePac 5
 - Novell NetWare 4.x with ServicePac 5 or later
 - Novell NetWare 5.x

Cluster Systems Management and Software Rejuvenation
Management Server: same as Netfinity Director Management Server

Management Console: same as Netfinity Director Management Console

Client system: Windows NT Server Enterprise Edition 4.0 or later

Netfinity SP Switch Administrator
Management Console: Windows NT 4.0, with ServicePac 4 or later

RAID Manager
Management Server: Windows NT 4.0, with ServicePac 4 or later

Management Console: same as Netfinity Director Management Console

Client system:– Windows 2000 Advanced Server
– Windows 2000 Server
– Windows 2000 Professional
 - Windows NT 4.0, with ServicePac 4 or later
– Novell NetWare 5.x
– SCO UnixWare 7.1, or later

CapMan has Windows 2000 support. RAID has W2K, Netware 5. and SCO Unixware 7 support.