

LANClient Control Manager v2.5

Highlights

Reduce deployment costs

LANClient Control Manager (LCCM) is a Windows NT server-based, pre-OSboot software tool that can significantly reduce the costs of deploying and maintaining IBM clients in a networked environment by eliminating the need to visit each machine.

Easier to use!

LCCM v2.5 is easier than ever to use because it includes new wizards that automate the creation of scripts and profiles.

Universal Management

LCCM is a key component of IBM's Universal Management offering, which delivers leadership products and services that can reduce the cost and complexity of managing client systems, so you can concentrate on your business. Using industry- standard technologies, LCCM v2.5 focuses on simplified deployment, redeployment, and ongoing lower-level maintenance activities that help reduce the total life-cycle cost of your IBM hardware.

Available at no charge

LCCM v2.5 is available for downloading on the Web at no additional charge and is licensed for use with IBM client systems, including selected models of the IBM PC, Netfinity® server, IntelliStation™ and ThinkPad® families.



Need to simplify system configuration and deployment? IBM has the solution!

LCCM makes your job easier by allowing for remote and unattended client configuration, deployment, redeployment, lower-level management and disposal. Since LCCM gains control of the client before it boots the operating system, many lower-level tasks that previously required a visit to each client can now be performed over your network. These tasks include flashing the BIOS, changing CMOS settings, running FDISK or FORMAT, installing an operating system and application image or executing pre-boot scripts.

LCCM v2.5 includes new wizards that make it dramatically easier to use. You no longer need to write a script for a complex task like defining and installing a remote client software image—simply make your choices in a set of wizard dialog boxes and the task will be scripted for you automatically.

Using LCCM and Wake on LAN, your system deployment and configuration can be as simple as plug-in-and-go. Once the systems are plugged into a power supply and your network, the rest of the client setup can be performed remotely from an LCCM network console.

Using LCCM, you can schedule a convenient time to power the systems up, flash their BIOS to ensure consistency across your organization, download the appropriate software image for each user and then power the systems down.

LCCM is also useful throughout a system's life cycle for performing preboot management functions such as reformatting a hard disk or restoring an operating environment. The latest version has been enhanced to allow the creation of a hidden partition on the local hard drive to store a backup image of the primary partition. This gives you the ability to restore a client PC from its hidden partition, minimizing network traffic.

LCCM is licensed for use with a variety of IBM systems, including models from the IBM PC, IntelliStation, Netfinity and ThinkPad¹ families, when equipped with a Token-Ring or Ethernet interface with Wake on LAN capabilities.

LCCM is available at no cost to IBM customers. Simply complete a registration form via the World Wide Web at www.pc.ibm.com/us/desktop/lccm and download your copy of LCCM today.

Need more information?

General information

1800 IBM-2968 (U.S.) 1800 IBM-2255 (Canada)

World Wide Web (U.S. only)

www.pc.ibm.com/us/desktop www.pc.ibm.com/us/desktop/lccm www.pc.ibm.com/us/intellistation

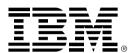
Information brief

www.pc.ibm.com/us/infobrf/index.html



Worldwide

www.pc.ibm.com/year2000



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LCCM is supported on select models of the IBM ThinkPad when equipped with a SelectaDock III, port replicator, or PCMCIA adapter.

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