



## Using Windows Terminal Server such as Citrix MetaFrame

Terminal Servers on company networks have to meet high user demands for performance and accessibility. Because of the multitude of diverse and simultaneous tasks terminal servers have to manage, achieving user satisfaction can be difficult. Through defragmentation with the O&O Defrag V8.0, data can be reorganized to maintain a consistent level of performance for all users.

### The Problem

Since the introduction of terminal services on company networks, a growing number of users are working almost entirely on network servers. Despite the simplicity of the system, users often complain about the painfully slow operation of their PCs on those systems. Close analysis will show that these performance problems are not caused by the individual client PCs or heavy network traffic. Instead, the issue is caused by over-worked data storage volumes on the terminal server.

A direct investigation of those hard disks will lead one invariably to heavy fragmentation of files due to normal user activity on terminal servers.

### The Solution

With a professional defragmentation solution fragmentation can be effectively eliminated, both improving and stabilizing the performance of terminal servers. By using O&O Defrag V8.0, network administrators no longer have to deal with the internal Windows defrag solution, a program characterized by long waits and zero network support. In this end, a decision to use O&O Defrag means huge savings for the company. Using O&O Defrag V8.0 Server Edition a system administrator can defragment all terminal server resources quickly and efficiently from the comfort of her own desk. O&O recommends the SPACE (quickest option) or COMPLETE/ACCESS (best performance for the user) defragmentation methods when optimizing terminal servers.

### The Product

O&O Defrag V8.0 Server Edition securely optimizes a company's servers, maximizing their operational performance and durability. Whether it is a terminal or web server, a print server or an application server, O&O Defrag V8.0 Server Edition can automatically be adjusted to fit any scenario. With its integrated network management system, O&O Defrag V8.0 gives administrators the tools they need to comfortably distribute and control Defrag on their client workstations, taking advantage of new options such as O&O OneButtonDefrag entirely from their own workstation.

As the world's only professional defragmentation software, the internal communication between O&O Defrag V8.0's individual programmed components is based on open standards and uses TCP/IP as its main communication protocol. For this reason, O&O Defrag V8.0 is easily integrated into company networks of any size. Should the size of the network change, the built-in network management can be used to easily add new servers or workstations to the network.

### Purchasing Options

O&O Defrag V8.0 Server Edition is available in single and volume license variations. Updates from older versions or competing products are also available. By purchasing an O&O Maintenance Agreement for O&O Defrag V8.0 Server Edition and remaining up-to-date with the newest versions of the O&O Defrag software, users can make the unpredictable nature of software upgrades and support a thing of the past.