

UNITED STATES DISTRICT COURT  
 DISTRICT OF MASSACHUSETTS

\_\_\_\_\_  
 )  
 CAPITOL RECORDS, INC. et al., )  
 )  
 Plaintiffs, )  
 )  
 v. )  
 )  
 NOOR ALAUJAN, )  
 )  
 Defendant. )  
 \_\_\_\_\_

Civ. Act. No. 03-cv-11661-NG  
 (LEAD DOCKET NUMBER)

\_\_\_\_\_  
 )  
 SONY BMG MUSIC ENTERTAINMENT )  
 )  
 et al., Plaintiffs, )  
 )  
 v. )  
 )  
 JOEL TENENBAUM, )  
 )  
 Defendants. )  
 \_\_\_\_\_

Civ. Act. No 07-cv-11446-NG  
 (ORIGINAL DOCKET NUMBER)

**APPENDIX OF EXHIBITS IN SUPPORT OF  
 MOTION FOR SUMMARY JUDGMENT**

Plaintiffs respectfully submit this Appendix of Exhibits in support of their Motion for Summary Judgment.

<b>Exhibit</b>	<b>Description</b>
A	Declaration of Chris Connelly
B	Supplemental Declaration of Dr. Doug Jacobson
C	Screenshots of Defendant’s shared folder (Exhibit B to Complaint)
D	Second Amended Exhibit A and Second Amended Schedule 1
E	Subpoena to Cox Communications
F	Subpoena Response from Cox Communications
G	Deposition of Randy Cadenhead of Cox Communications
H	Deposition of Joel Tenenbaum (Volume I)
I	Deposition of Joel Tenenbaum (Volume II)
J	Plaintiffs’ Responses to Interrogatories
K	Declaration and Report of Stanley J. Liebowitz

L	Deposition of John G. Palfrey, Jr., J.D.
M	E-mail exchanges between Charles Nesson and Proposed Experts
N	Order, <i>Capitol Records, Inc. v. Jammie Thomas</i> , Case No. 06-CV-1497-MJD/RLE (D. Minn. June 11, 2009)
O	Deposition of Janis Pouwelse

Respectfully submitted this 13<sup>th</sup> day of July, 2009

SONY BMG MUSIC ENTERTAINMENT;  
WARNER BROS. RECORDS INC.;  
ATLANTIC RECORDING CORPORATION;  
ARISTA RECORDS LLC; and UMG  
RECORDINGS, INC.

By their attorneys,

By: s/ Eve G. Burton  
Timothy M. Reynolds (*pro hac vice*)  
Eve G. Burton (*pro hac vice*)  
Laurie J. Rust (*pro have vice*)  
HOLME ROBERTS & OWEN LLP  
1700 Lincoln, Suite 4100  
Denver, Colorado 80203  
Telephone: (303) 861-7000  
Facsimile: (303) 866-0200  
Email: [tim.reynolds@hro.com](mailto:tim.reynolds@hro.com)  
[eve.burton@hro.com](mailto:eve.burton@hro.com)  
[laurie.rust@hro.com](mailto:laurie.rust@hro.com)

Matthew J. Oppenheim (*pro hac vice*)  
Oppenheim Group  
7304 River Falls Drive  
Potomac, Maryland 20854  
Telephone: (301) 299-4986  
Facsimile: (866) 766-1678  
Email: [matt@oppenheimgroup.net](mailto:matt@oppenheimgroup.net)

Daniel J. Cloherty  
DWYER & COLLORA, LLP  
600 Atlantic Avenue - 12th Floor  
Boston, MA 02210-2211  
Telephone: (617) 371-1000  
Facsimile: (617) 371-1037  
Email: [dcloherty@dwyercollora.com](mailto:dcloherty@dwyercollora.com)

ATTORNEYS FOR PLAINTIFFS

**CERTIFICATE OF SERVICE**

I hereby certify that this document filed through the ECF system will be sent electronically to the registered participants as identified on the Notice of Electronic Filing (NEF) and paper copies will be sent to those indicated as non-registered participants on July 13, 2009.

s/ Eve G. Burton \_\_\_\_\_

# EXHIBIT A

UNITED STATES DISTRICT COURT  
DISTRICT OF MASSACHUSETTS

CAPITOL RECORDS, INC., et al.,  
Plaintiffs,

v.

NOOR ALAUJAN,  
Defendant.

Civ. Act. No. 03-cv-11661-NG  
(LEAD DOCKET NUMBER)

SONY BMG MUSIC ENTERTAINMENT,  
et al., Plaintiffs,

v.

JOEL TENENBAUM,  
Defendant.

Civ. Act. No. 07-cv-11446-NG  
(ORIGINAL DOCKET NUMBER)

**DECLARATION OF CHRIS CONNELLY**

I, Chris Connelly, pursuant to 28 U.S.C. § 1746, declare as follows:

1. I am a Manager for the MediaSentry Business Unit of Safenet, Inc., formerly MediaSentry, Inc. ("MediaSentry"). I have personal knowledge of all of the matters discussed in this Declaration.
2. MediaSentry is one of the principal providers of online anti-piracy services worldwide. It specializes in providing services to detect and prevent unauthorized distribution of music, films, software, and other content on the Internet.
3. MediaSentry has been engaged by the Recording Industry Association of America ("RIAA") on behalf of the Plaintiffs to assist them in locating individuals infringing their copyrights over peer-to-peer networks and gathering evidence of their infringement. To perform

this task, MediaSentry searches peer-to-peer networks for individuals distributing infringing files for download and gathers evidence concerning that infringement.

4. MediaSentry searches peer-to-peer networks, looking for users distributing files that appear to be digital copies of sound recordings whose copyrights are owned by the RIAA's member record companies. When MediaSentry finds such a file, it may download the file. As part of that downloading process, MediaSentry, like any other peer-to-peer user, receives basic information about the user from whom the work is being downloaded. That information includes, among other things, the Internet Protocol ("IP") address of the user.

5. MediaSentry also seeks to determine what other files the individual is distributing to others for download. KaZaA and other file-copying programs permit users to share files stored on their computer, and they may contain a feature that permits users to browse this list of shared files. When available, MediaSentry invokes this feature of a peer-to-peer program, just as any other user could do, and is able to determine which and how many music files the user is distributing.

6. Again using a feature of the peer-to-peer software available to any user, MediaSentry can then capture a complete list of all of the files that the user is distributing to others for download. MediaSentry collects this information by capturing as a text file all of the contents of the user's shared directory, such as the names of each file and the size of each file, as well as additional information (called "metadata") about each file. Metadata may include a wide range of information about a file, including, for example, file size, file name, and identifiers such as comments that may be added by the person who first copied the sound recording to his or her computer. Such metadata will be transferred from one peer-to-peer user's computer to another when the second user downloads that sound recording over a peer-to-peer network. MediaSentry

simply records the data that exists on the user's hard drive and is distributed by the user to anyone to whom the user distributes files.

7. MediaSentry's process for identifying potential infringers and gathering evidence of infringement has multiple fail-safes to ensure that the information gathered is accurate.

MediaSentry takes numerous steps to check and double-check the IP address of the potential infringer to prevent misidentification.

8. In gathering evidence of infringement, MediaSentry does not do anything that any user of a peer-to-peer network cannot do and does not obtain any information that is not available to anyone who logs onto a peer-to-peer network. Thus, when MediaSentry searches for sound recordings on the peer-to-peer network, views the files that each peer-to-peer user is disseminating to others, obtains the IP address and screen name of each user, and downloads copyrighted works distributed by each user, it is using functionalities that are built into the peer-to-peer protocols that each user has chosen to use to upload and download (or copy) music.

9. MediaSentry followed the procedures outlined above with respect to the evidence that it gathered in this case. Specifically, on August 10, 2004, at 12:49 a.m. EDT, MediaSentry detected an individual with the username "sublimeguy14@KaZaA" at Internet Protocol ("IP") address 68.227.185.38 using the KaZaA online file sharing program to distribute Plaintiffs' copyrighted sound recordings. This person was distributing 816 digital audio files from a "shared" folder on his computer to all of the other users on the KaZaA network. Exhibit B to Plaintiffs' Complaint (which is also attached as Exhibit C to Plaintiffs' Appendix in Support of Motion for Summary Judgment) is a series of screen shots showing the contents of the sublimeguy14@KaZaA shared folder on August 10, 2004. These screen shots state that the



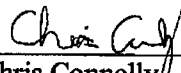
KaZaA user was "not sharing any files." This indicates that MediaSentry was not sharing any files.

10 On August 10, 2004, MediaSentry initiated the process of downloading each of the 816 digital audio files stored in the `sublimeguy14@KaZaA` shared folder. This process allowed MediaSentry to obtain the metadata of each digital audio file in the shared folder and to ensure that there was an actual file being distributed. Had it chosen to do so, MediaSentry could have downloaded complete copies of any of the 816 audio files listed in the shared folder.

11. All 30 of the sound recordings listed on Plaintiffs' Second Amended Exhibit A and Plaintiffs' Second Amended Schedule 1 (which are attached as Exhibit D to Plaintiffs' Appendix in Support of Motion for Summary Judgment) were found in the `sublimeguy14@KaZaA` shared folder on August 10, 2004, and MediaSentry downloaded copies of the 5 recordings listed on Plaintiffs' Second Amended Exhibit A on that same date as a sample. MediaSentry's system log and download data files show proof of this distribution to MediaSentry.

I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

Executed this 13th day of July, 2009.

  
Chris Connelly

# EXHIBIT B

**Sony BMG Music, et al v. Tenenbaum**  
**MA Case Number: 03-cv-1161**

**Supplemental Declaration and Expert Report**

**Dr. Doug Jacobson, Ph.D., CFCE**

Ph.D. Computer Engineering  
Certified Forensic Computer Examiner  
International Association of Computer Investigative Specialists

---

**Qualifications & Prior Testimony**

- 1) I am employed as a Professor of Electrical and Computer Engineering at Iowa State University and as the Director of the Iowa State University Information Assurance Center. I also have an appointment with the Iowa State University police department where I aid in computer forensics.
- 2) In addition, I am the Chief Technical Officer and founder of Palisade Systems, a high-tech computer security company that specializes in network monitoring and filtering technologies.
- 3) My employment with Iowa State University began in 1982 as a computer programmer. I completed my Ph.D. in Computer Engineering with a focus in computer networking in December 1985. In January 1986, I was hired by the Department of Electrical and Computer Engineering as an Assistant Professor to teach and research in the area of computer networks. Since that time, I have taught over 25 classes in computer networks at both the undergraduate and graduate level. I have received over 5 million dollars in funding for my research and have written several articles and made numerous presentations on the topic.
- 4) In 1995, I created and taught one of the first computer security classes at Iowa State University and in the country. Under my guidance, in 1999, Iowa State University was recognized by the National Security Agency as a center of excellence. And in 2000, the Iowa State University Information Assurance Center was created. I am its first and only director. I am a Certified Forensics Computer Examiner. My Curriculum Vitae is attached as Exhibit (A)
- 5) On September 9<sup>th</sup> 2003, I testified in front of the U.S. Senate Judiciary Committee on the uses of peer-to-peer protocols.
- 6) On February 23 2007, I gave a deposition in the case UMG Recordings v. Marie Lindor, Case No. 05-cv-1095 (E.D.N.Y.).
- 7) On October 1 & 2 2007, I testified at the trial in the case of Virgin Records v. Jammie Thomas, Case No. 06-cv-1497 (D. Minn.).
- 8) On April 2 2009, I gave a deposition in the case of Atlantic Recording Corp. v. Jenna Raleigh, Case No. 06-cv-01708 (E.D. MO).
- 9) On June 3 2009, I gave a deposition in the case of Tanya Andersen v. Atlantic Recording Corp, Case Bo. 07-cv-934 (OR)

Dr. Doug Jacobson  
2500 Woodview Dr, Ames, Iowa 50014  
(515)-292-7239 dougj@iastate.edu

- 10) On June 16 2009, I testified at the trial in the case of Virgin Records v. Jammie Thomas, Case No. 06-cv-1497 (D. Minn.).

### **Prior Experience**

- 11) I have been teaching computer networking since 1986 and written papers and performed research on computer networks.
- 12) I have given over 50 presentations on computer security and networks at conferences, workshops, and various meetings.
- 13) I hold two patents in the area of computer network security and have won two R&D 100 awards for technologies I developed at Palisade Systems. One of these technologies is designed to detect and block peer-to-peer network protocols in addition to over 100 other network protocols.
- 14) I have assisted the Iowa State University Police department on several computer cases including cases using peer-to-peer networks to distribute pirated software and child pornography.
- 15) One of my graduate students, under my supervision and guidance, developed a system that monitors peer-to-peer networks and other forms of file-sharing for child pornography.
- 16) My rate for analysis and testimony is \$200.00 per hour. Additional expenses relating to analysis, testimony, and travel are reimbursed at the incurred costs.

### **Description of Technologies Involved**

- 17) This case involves copyright infringement using computers connected to the Internet and involves the identification of the computers using their IP addresses. How IP addresses are used in the Internet, how IP addresses are assigned within the Internet, and how IP addresses and computers are identified is described below.

#### **The Internet and Addressing**

The Internet is a collection of interconnected computers or network devices. In order to be able to deliver traffic from one computer or network device to another, each computer or network device must have a unique address within the Internet. The unique address is called the Internet Protocol (IP) address. This is analogous to the postal system where each mail drop has a unique address.

Each computer or network device is connected to a network which is administered by an organization like a business, internet service provider, college or university. Each network, in turn, is analogous to a zip code.

Information is transported through the Internet in small chunks called packets. Each packet traverses the Internet and is reassembled by the destination machine. Each packet contains both the source and destination IP addresses. The source address is analogous to the return address on a letter and the destination IP address is analogous to the send to address on a letter.

### **IP Address Assignment**

Every computer or network device directly connected to the Internet must have a unique IP address. To ensure each IP address is unique, a block of IP addresses is allocated to an organization such as an Internet Service Provider, business, college or university. The IP address allocation is done in a highly structured manner with each set of IP addresses (a network) allocated by a single centralized authority. Each organization is then responsible for allocating the addresses to individual devices.

There are two allocation methods for the devices connected to the Internet. The first allocation method provides the device with a static IP address and requires the user of the device to provide the IP address to the device during configuration. The owner of the network typically will provide the user of the device with the address information. This method is often used in businesses and colleges or universities. Two devices cannot effectively function if they are directly connected to the Internet simultaneously with the same IP address.

The second method involves dynamic addressing. With this method the device asks the network provider for an IP address when it wishes to use the network. The device will send a request, and the network provider will respond back with a packet that contains an IP address. The IP address is often allocated for a short period of time, and the device must request a renewal from the network provider. This method is called DHCP and is commonly used by Internet Service Providers (ISPs). The network provider will maintain a log of address allocations. As in the static case, two devices cannot effectively function if they are directly connected to the Internet simultaneously with the same IP address.

- 18) This case involves illegal file distribution using peer-to-peer networks. Peer-to-peer networks are a method used to distribute files from a user's computer to other users on the internet. They can also be used to obtain files from other users. Peer-to-peer networks are often used to distribute copyrighted material like songs and movies. In addition, peer-to-peer networks are also used to distribute other files including pornography, child pornography, computer virus, and data files. A more detailed explanation of peer-to-peer network is included below.

### **Peer-to-Peer Networks**

The basic idea behind peer-to-peer networks is to allow people to connect to each other and distribute files or other information. Unlike the World Wide Web (web sites) where data is stored on central web services and users connect to a central web server to download information from the web site, peer-to-peer networks allow users to connect to each other and transfer files directly from user to user. The users of peer-to-peer networks typically do not know each other nor do they have any relationship outside the peer-to-peer network. The users of the peer-to-peer network often think they are anonymous when they distribute files. In reality, they can be identified using the IP

address. The IP address of the computer offering the files for distribution can be captured by a user during a search or a file transfer. That IP address can be associated with an organization such as, an ISP, business, college or university which can identify the user by the IP address.

Peer-to-peer networks are designed to facilitate the searching and transfer of data. Two basic types of peer-to-peer networks are decentralized and semi-decentralized.

With the decentralized peer-to-peer network, every computer that is part of the network has its own list of files that are offered for distribution, and each computer is connected to a small number of other computers (neighbors). Each neighbor is connected to a small number of computers and so on. When a user wishes to search for a file, a request is sent to each neighbor and each neighbor sends the request to the next neighbor and so on. If a computer gets the request and has a match, it will send a message back to the requester telling them it has the file(s) and providing them with information about the file(s).

The semi-decentralized peer-to-peer network uses a central index server that contains an index of files that are offered for distribution by the users of the network. The files themselves are still stored on the user's computer and not on the central server. Files are transferred directly from one user to another user. In addition, users can connect directly to each other like in the decentralized peer-to-peer networks. The central server makes searching more efficient. The semi-decentralized model can have more than one central server interconnected in their own peer-to-peer network. Benefits of this model include speeding up searches and distributing the work load. This also provides redundancy so that if one server node quits, the other nodes can still function and the network is still usable.

### **KaZaA**

KaZaA was one of the most popular semi-decentralized based peer-to-peer software programs in use. KaZaA uses a protocol referred to as Fasttrack to create the semi-decentralized peer-to-peer network. When KaZaA is installed, it creates a folder called the "shared folder" on the user's computer that is used to store files that are downloaded from other users and for distribution to other users. By default this shared folder is located in the KaZaA program directory. KaZaA also provides the ability for the user to set up additional sharing folders that are used to share files with other KaZaA users. When a user starts KaZaA, they are connected to a central index server (super node) and KaZaA offers or advertises the files they have available for distribution.

Distributing files requires that the files must be in a shared folder. The distributing computer uploads information about the files it is distributing to the index server. Any changes to the list of files in the shared folder are reported by the distributing computer to the index server. The user of the sharing computer can disable the sharing function, which would prevent the sharing computer from uploading the file list to the index server and would also prevent the distribution of files in the shared folder.

When files are distributed, there is a set of identifiers that are used to tie the files back to the user. These identifiers include the IP address of the client distributing the files, the name of the file, file size, the content hash, and the port information. In addition, there are file descriptors that provide information like the artist name, album name, and description field. This information is used in the search process. The description field is used to provide a description of the files and is part of the KaZaA system. This field is not part of the original data stored on a CD, but rather is generally added by users who rip the songs to the computer. This field is sometimes employed by the user who made the copy or "ripped" the original copyrighted material to brand the file with their name or handle (a fake name). The content hash is a mathematical function that is used to identify files that are the same. This allows the user to search for the file if the original download fails or to increase the transfer speed.

To find a file the user submits a query using the KaZaA application, which forwards the query to the super node. The super node looks in its database for the file(s) that match the search parameters. If one or more of the users connected to the super node has the files(s) that match the request, then the super node returns the IP address(s) and the file description(s) of all matches. Super nodes send queries between each other thus expanding the search capability. Users may also connect directly between each other, so if a user finds a file on another user's machine he or she may then query the machine directly to see what other files are offered for distribution.

Once a user has found the file they want to download they send a request to the computer sharing the file requesting a copy of the file. The sharing computer will copy the file from the shared folder(s), set up by the KaZaA user, into the computer's memory. The sharing computer then transmits the copy of the file contained in its memory to the computer that requested the file as a sequence of network packets. The network packets are transferred across the Internet. The requesting computer takes the packets it receives and places them into a file in the shared folder on the receiving computer.

KaZaA cannot be used to listen to music that is stored on another computer in the KaZaA network. In order to listen to or preview music that was stored on another computer, the file has to be downloaded to the user's computer. KaZaA will allow, however, a user to listen to small samples of music that can be purchased from the KaZaA web site.

In addition to KaZaA, there are several other applications that use the Fasttrack protocol. These applications include iMesh, Grokster, and iSwipe. These applications are available on computers using Microsoft Windows, Apple OS, and Linux. Since these applications use the Fasttrack protocol, users with one application can share files with users using another application. The name KaZaA is often used to refer to the applications running the Fasttrack protocol.

## **Limewire and Bearshare**

Dr. Doug Jacobson  
2500 Woodview Dr, Ames, Iowa 50014  
(515)-292-7239 dougj@iastate.edu



LimeWire and Bearshare are based on the Gnutella protocol which is an ad hoc peer-to-peer network. When a user installs LimeWire or Bearshare, the user creates a shared folder on his or her computer to store files downloaded from other users on the Gnutella network and to distribute files to other users on the network. When a user starts a Gnutella based program like LimeWire or Bearshare, they are connected to the entire Gnutella network. A LimeWire or Bearshare user can also set up additional shared folders that are used to share files with other users on the Gnutella network.

To advertise files for sharing the user must put the files into either the shared folder to which files are downloaded from other Gnutella users or into one of the additional shared folders that they set up. Any files within these shared folders are advertised and can be downloaded by other users of the Gnutella network. The advertisement consists of a set of identifiers that are used to tie the file back to the users. These identifiers include the IP address of the client offering the files, the name of the file, file size and the content hash. In addition, there are file descriptors that provide information like the artist name, album name, and user text. This information is used in the search process. The user text field is used to provide a description of the files and is part of the Gnutella system. This field is not part of the original data stored on a CD and is added by users who put files into the Gnutella shared folder(s). This field is sometimes employed by the user who made the copy of the original copyrighted material to put their name or handle (a fake name). The content hash is a mathematical function that is used to identify files that are the same. This allows the user to search for the file if the original file download fails.

A LimeWire or Bearshare user wishing to download a file from another user on the network uses the LimeWire or Bearshare program to submit a query to the Gnutella network for the particular artist or song title the user is looking for. If one or more of the users connected to the network has the file(s) that match the request, then the server node returns the IP address(s) of the user that has the file(s) and the file description(s) of all matches.

Once a LimeWire or Bearshare user has found the file he or she wants to download, he or she sends a request to copy the file to the computer sharing the file. The sharing computer copies the file from the sharing computer's shared folder into the computer's memory. The sharing computer then transmits the copy of the file contained in its memory to the requesting computer as a sequence of network packets. The network packets are transferred across the Internet from the sharing computer to the requesting computer. At the end of the process, each computer has a copy of the file.

The Gnutella programs cannot be used to listen to music that is stored on another computer in the Gnutella network. The file has to download to the user's computer.

## **Hard Drive Forensics**

19) This case also involved the examination of a hard drive. Several terms need to be defined relative to a hard drive examination.



**Current Internet History** –Internet history on the computer that has not been altered. This history can be tied to a specific user account on the computer, if the operating system permits it.

**Forensically Sound** – The preservation of evidence surrounding a case such that the evidence is kept exactly the way it was received. In computer terms, “forensically sound” relates to the preservation of the state of the data – no information has been added, edited or removed from the forensic media during the examination.

**Initiating Party** – The party that brings the forensic media in for analysis, and provides the scope of the investigation to the investigators.

**Internet Cache** – A location on a piece of media that contains downloaded images, movies, sounds and web pages of locations users have visited on the Internet. The Internet Cache is often cleared to make more space available on the media, and can be configured to be emptied when the user closes the Internet browser.

**Investigators** – Those performing the forensic analysis of the media for the specified parameters.

**Media** – The items that contain digital evidence, which are brought to the investigators for analysis. Media includes, but is not limited to, hard drives, USB devices, CD-ROM’s, floppy discs, ZIP™ discs and DVD’s.

**Past/Removed Internet History** – Internet history on the computer that had to be recovered from unallocated (deleted) file space.

**Unallocated Space** – When files are deleted from media, references to them are removed, but the actual data may still exist on the media. Unallocated space is the term used to describe any part on the media where a file may have existed. Since unallocated space is eventually overwritten, the usage of the computer dictates how long a deleted file will exist here.

- 20) The hard drive examination followed several steps as outlined below, which are consistent with the process outlined by the International Association of Computer Investigative Specialists.

#### **Evidence Acquisition Phase**

During the acquisition phase, the initiating party provides the investigators with all relevant media associated with the case. The initiating party also provides investigators with information surrounding the investigation that will be applied in the analysis stage.

#### **Evidence Preservation Phase**

During the preservation phase, an exact, forensically sound copy is made of each medium obtained in the acquisition phase. This ensures the original media is not tainted in any

Dr. Doug Jacobson

2500 Woodview Dr, Ames, Iowa 50014  
(515)-292-7239 dougj@iastate.edu

Page 7

way. Further, hash values are created of the original media, and compared against the copies, to ensure that the copied data accurately represents the original media. This keeps the forensic process sound.

### **Analysis Stage**

During the analysis stage, information that relates to the case is searched for over all the media obtained. This information is retrieved during the acquisition phase. This ensures that the investigators are only looking for information pertaining to this case.

Investigations outside these parameters will not take place, unless otherwise explicitly stated by the initiating party.

### **Conclusion Stage**

The conclusion stage will draw together everything analyzed in the analysis stage. Here, the investigator will review the recovered data, and provide explanations of why the data exists where it does, and how the data relates to the case.

### **Materials Considered**

- 21) I have reviewed the underlining investigative data for the Tenenbaum case. This includes all of the data supplied by MediaSentry. I also have reviewed information supplied by Defendant's Internet Service Provider (ISP) Cox Communications. Below is a list of the materials I considered in developing my conclusions and findings.
- a) MediaSentry Screenshots (Exhibit B to the Complaint)
  - b) MediaSentry Systemlog
  - c) MediaSentry UserLog (compressed)
  - d) MediaSentry UserLog
  - e) MediaSentry Download Logs
  - f) Certificate of Registration
  - g) MediaSentry Trace
  - h) Cox Communications subpoena response
  - i) Complaint and Answer
  - j) Hard drive supplied by the Mr. Tenenbaum.

### **Conclusions and Findings**

- 22) I will testify to the procedures used and results obtained by MediaSentry coupled with the information supplied by Defendants ISP, to demonstrate the Defendant's Internet account and computer were used to download and upload Copyrighted music from the Internet using the KaZaA peer-to-peer network.
- 23) I will testify that MediaSentry found over 1100 files shared on a computer using the KaZaA file sharing program based on the MediaSentry Screenshots. The KaZaA user id is "sublimeguy14@KaZaA".

- 24) I will testify that MediaSentry downloaded 7 songs as shown in Systemlog and the MediaSentry download logs and that these songs are copyrighted as shown in the Certificates of Registration.
- 25) I will testify that the information from MediaSentry (Systemlog, UserLog, UserLog (compressed), and the Download Logs) shows that the computer with IP address 68.227.185.38 offered 816 audio and music files, most of them are copyrighted music files, for distribution using the KaZaA program on 8/10/2004 starting at or around 12:46:24 AM EDT through at least 1:29:17 AM EDT.
- 26) I will testify that the information from MediaSentry provided in the MediaSentry trace shows that Cox Communications is the Internet provider for the computer with the IP address of 68.227.185.38 on 8/10/2004 starting at or around 12:46:24 AM EDT through at least 1:29:17 AM EDT, during which time the 816 audio and music files were being distributed using the KaZaA program.
- 27) I will testify that the subpoena response from Cox Communications identifies J. Tenenbaum (email addresses of [sublimeguy14@cox.net](mailto:sublimeguy14@cox.net) and [bulshevik@cox.net](mailto:bulshevik@cox.net)) as the subscriber of record for the IP address 68.227.185.38 on 8/10/2004 at 12:49:12 AM EDT.
- 28) I will testify, based on all of the information provided that the computer that had the IP address of 68.227.185.38 on 8/10/2004 starting at or around 12:46:24 AM EDT through at least 1:29:17 AM EDT was registered to J. Tenenbaum and that the said computer was used to distribute the music files shown in the MediaSentry Screenshots (Exhibit B to the Complaint).
- 29) I will testify that, based on the MetaData shown in the MediaSentry UserLog, the music found on the Defendant's computer was downloaded from other users on the Internet.
- 30) After my initial analysis I was asked to review a hard drive in this case for evidence of file sharing and evidence of data removal. It is my understanding this is not the hard drive from the computer that was connected to the Internet at the IP address identified by MediaSentry on the date of capture discussed above. Below is a summary of my review of the hard drive.
- 31) I conducted a forensic examination of a hard drive supplied by Mr. Tenenbaum, which hard drive was forensically imaged on 6/1/09.
- 32) I found on the hard drive supplied by Mr. Tenenbaum that the computer produced by Mr. Tenenbaum (the "Tenenbaum computer") had the LimeWire peer to peer application installed. The LimeWire application was first installed and used on this computer on or about February 12, 2004. LimeWire was reinstalled or updated to version 4.13 on or before February 27<sup>th</sup> 2007. LimeWire was last used on or after May 28<sup>th</sup> 2008. I also found evidence of versions of LimeWire dating back to version 3, however this was all located in the unallocated space on the hard drive so no date or time information could be obtained for the earlier versions of LimeWire. I also found evidence that the following versions of LimeWire had been installed on this computer (3.8, 4.0.6, 4.12, and 4.13). A precise analysis of the use of LimeWire on this computer is hampered by the reinstallation of the windows operating system (see finding 36 below) and by the deletion of two windows registry files (see finding 37 below).
- 33) I found based on the hard drive supplied that the Tenenbaum computer had Limewire configured to share the contents of the directory "C:\My Music" with Gnutella users. LimeWire was using this directory as its share directory at least as late as February 27<sup>th</sup> 2007.

- 34) I discovered based on the hard drive supplied (the Tenenbaum computer) that the directory "C:\My Music" has been deleted.
- 35) I discovered based on the hard drive supplied that the Tenenbaum computer's unallocated disk space contained the names of over 2000 music files that were in the "C:\My Music" folder (see Exhibit A). This directory contained multiple user created subdirectories used to organize the files by album, genre, or file type. The deletion of the sound recordings from the "C:\My Music" folder resulted in the deletion of Metadata associated with the sound recordings as they would have been found in the shared folder including download dates and times and last accessed dates and times and this Metadata is no longer recoverable. I compared the list of files names associated with the "C:\My Music" folder that were found in unallocated space on the hard drive to the files listed in the MediaSentry's Userlog and found 251 matches. A list of these matched file names is shown in Exhibit B.
- 36) I discovered that the Windows operating system had been reinstalled on March 31<sup>st</sup>, 2009. This action causes many of the windows log files to be cleaned, thus making it hard to determine activity prior to the reinstallation of the operating system.
- 37) In addition several key registry files are no longer on the hard drive (see Exhibit C). This makes it difficult to determine the dates of software installation for certain users on the computer. These registry files appear to have been intentionally removed, and not caused by the reinstallation of the windows operating system.
- 38) I discovered based on the hard drive supplied that the Tenenbaum computer has a "Documents and Settings\Joel\My Documents\My Music" folder which contains over 2400 MP3 music files (see Exhibit D). This directory was created on March 31<sup>st</sup>, 2009. Many of these songs are an exact match to the songs shown in the MediaSentry capture. Exhibit E shows a list of these exact matches along with the date they were created. Exhibit F shows the metadata captured by MediaSentry for these songs, and Exhibit G shows the metadata from hard drive for these songs. Because these are exact matches it shows that either these songs were transferred from the computer MediaSentry connected to on 8/10/2004 or that the same songs were again downloaded from the Internet.
- 39) Exhibit H shows a list of all of the files found in the "Documents and Settings\Joel\My Documents\My Music" folder (not just the MP3 files shown in Exhibit D). In addition to the exact MP3 file matches described above, a comparison of Exhibit H to the Userlog provided by MediaSentry shows that many more songs were found in both the Userlog and on the hard drive that I inspected. The primary differences were in capitalization or slight misspellings of the files names.
- 40) I discovered from my review of a LimeWire data file that was located on the hard drive that LimeWire was distributing over 3700 files from the "C:\My Music" folder on or after February 28<sup>th</sup>, 2007. A list of these files is shown in Exhibit I. There are indications that the LimeWire application was used on or after May 28<sup>th</sup> 2008 and may have been sharing the "C:\My Music" folder on or after that date. The exact date is difficult to determine due to the reinstallation of the operating system and missing registry files discussed in findings 36 and 37.
- 41) I compared the subdirectory structure associated with the "C:\My Music" folder to the subdirectory structure found in the "Documents and Settings\Joel\My Documents\My Music" folder and found that many of the subdirectories were identical. A comparison of the subdirectories is shown in Exhibit J. The identical subdirectories are those that appear

- in both columns. I also compared the file names associated with "C:\My Music" folder to the files found in the "Documents and Settings\Joel\My Documents\My Music" folder and found that approximately 2700 file names matched exactly. Exhibit K shows a list of these exact matches. These comparisons show that someone copied the contents of the "C:\My Music" folder to the "Documents and Settings\Joel\My Documents\My Music" folder on or after March 31<sup>st</sup> 2009.
- 42) I discovered based on the hard drive supplied that the Tenenbaum computer had numerous references to the username sublimeguy14.
  - 43) I discovered based on the hard drive supplied that the Tenenbaum computer had numerous references to KaZaA in the unallocated space. It appears that if KaZaA was ever installed on this computer it was installed some time ago and it has been overwritten.
  - 44) Exhibit L is a series of screenshots showing the installation of the Limewire program version 4.13.
  - 45) I reserve the right to review additional discovery materials, as they are made available for my review, and use any of the material considered as exhibits in my testimony. My investigation and forensics analysis of the hard drive is not complete and I reserve the right supplement my report based upon further forensic examination and investigation.

Attachments:

- List of file names associated with the "C:\My Music" folder – Exhibit (A)
- MediaSentry Userlog (compressed) – Exhibit (B)
- Registry failure log file – Exhibit (C)
- List of MP3 files found on the hard drive – Exhibit (D)
- List of matching songs – Exhibit (E)
- Metadata from MediaSentry for matching songs – Exhibit (F)
- Metadata from matching songs on the hard drive – Exhibit (G)
- List of all files found in the "Documents and Settings\Joel\My Documents\My Music" folder – Exhibit (H)
- List of the files being shared by LimeWire – Exhibit (I)
- Comparison of "C:\My Music" and the "Documents and Settings\Joel\My Documents\My Music" folders – Exhibit (J)
- List of files that found in the "Documents and Settings\Joel\My Documents\My Music" folder that matched the files names associated with the "C:\My Music" folder – Exhibit (K)
- Installation screenshots of LimeWire 4.13 – Exhibit (L)

I declare under penalty of perjury and the laws of the United States that foregoing is true and correct. Executed this 13 day of July, 2009, at 2:30 pm

A handwritten signature in black ink, appearing to be 'D. Jacobson', written over a horizontal line.

Dr. Doug Jacobson

# EXHIBIT C



Artist	Filename	Size	Media Type
Unknown	Asia Carrera _Janime.mpg	260KB	Video
Unknown	Britney Spears - jkz.mpeg	660KB	Video
Unknown	Britney Spears - Crazy-live_kids_choice_awards_.mpg	30,828KB	Video
Unknown	Teen Finger Fuck.mpg	1,277KB	Video
Unknown	lesbian - eating girl out.mpg	460KB	Video
Unknown	Jennifer Lopez - nude scene.mpeg	762KB	Video
Unknown	Blowjob - Huge tits, Swallow from glass.mpg	3,320KB	Video
Unknown	Asian Teen Blowjob with Big Dick.mpeg	2,520KB	Video
Unknown	asia asian porn star minka huge colossal tits breast boobs...	579KB	Video
Unknown	Alicia Silverstone naked.mpg	17,450KB	Video
Unknown	Catherine Zeta Jones Fucking by Fire.mpeg	2,820KB	Video
Unknown	Pam Anderson and Tommy Lee Full Home Video.asf	29KB	Video
Unknown	britny.jpg	66KB	Image
Unknown	M22.mpg	852KB	Video
Unknown	7-words.mp3	976KB	Audio
Unknown	Jenna Jameson Blowjob, Fuck_CumShot porno porn sex ...	3,458KB	Video
Unknown	Pamela Anderson Tommy Lee sex: video.mpeg	748KB	Video
Unknown	masturbating girl (complete) [mos-6m50s].mpg	17,983KB	Video
Unknown	Jennifer Lopez. Nude scene.mpeg	936KB	Video
Unknown	tag team blowjob.mpeg	3,020KB	Video
Unknown	Britney Spears Naked!!! This is real.mpg	372KB	Video
Unknown	britney spears running naked porn o sex XXX.mov	90KB	Video
Unknown	Intense Blowjob. mov	2,127KB	Video
Unknown	nude celeb christina ricci 2.mpeg	2,864KB	Video
Unknown	Britney Spears - Fixing_Her_Breasts_not_nude.mpg	390KB	Video
Unknown	really_hot_asian_girl_fingering_by_pool.mpg	1,020KB	Video
Unknown	drunk in shower in bra and panties.jpg	33KB	Image
Unknown	XXX_Jill Kelly Absolutely best Blowjob ever 3min32sec.mpg	3,460KB	Video
Unknown	Taylor Hayes - Ultimate Blowjob.mpeg	5,792KB	Video
Unknown	Big Tits Indian on Top.mpg	2,000KB	Video



User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	Taylor Hayes - Ultimate Blowjob.mpeg	Unknown	5,792KB	Video
sublimeguy14@KaZaA	Big Tits Riding on Top.mpg	Unknown	2,938KB	Video
sublimeguy14@KaZaA	bondage.mpeg	Unknown	1,980KB	Video
sublimeguy14@KaZaA	Incomplete downloads.txt	Unknown	0KB	
sublimeguy14@KaZaA	the doors - house of the rising sun.mp3	The Doors	3,693KB	Audio
sublimeguy14@KaZaA	Doors - I'm Horny, I'm Stoned.mp3	Doors	3,643KB	Audio
sublimeguy14@KaZaA	Doors - Hello, I Love You.mp3	Doors	2,107KB	Audio
sublimeguy14@KaZaA	Alanis Morissette - Head Over Feet.mp3	Alanis Morissette	4,179KB	Audio
sublimeguy14@KaZaA	Simon Garfunkel - Mrs. Robinson.mp3	Beatles	2,800KB	Audio
sublimeguy14@KaZaA	Beatles - Octopus's Garden (1).mp3	Beatles	4,035KB	Audio
sublimeguy14@KaZaA	Beatles - Something.mp3	Beatles	2,855KB	Audio
sublimeguy14@KaZaA	Lauryn Hill - Killing Me Softly.mp3	Lauryn Hill	4,654KB	Audio
sublimeguy14@KaZaA	BeastieBoys-Sabotage.ram	Unknown	348KB	
sublimeguy14@KaZaA	A.D.I.D.A.S.mid	D	38KB	Audio
sublimeguy14@KaZaA	Divine.mid	D	35KB	Audio
sublimeguy14@KaZaA	Blind.mid	D	23KB	Audio
sublimeguy14@KaZaA	Clown.mid	D	72KB	Audio
sublimeguy14@KaZaA	Ass Itch.mid	D	36KB	Audio
sublimeguy14@KaZaA	Freak On A Leash.mid	D	34KB	Audio
sublimeguy14@KaZaA	Good God.mid	D	40KB	Audio
sublimeguy14@KaZaA	Got The Life.mid	D	43KB	Audio
sublimeguy14@KaZaA	Helmet In The Bush.mid	D	47KB	Audio
sublimeguy14@KaZaA	Kill You.mid	D	39KB	Audio
sublimeguy14@KaZaA	Lowrider.mid	D	8KB	Audio
sublimeguy14@KaZaA	No Place To Hide.mid	D	26KB	Audio
sublimeguy14@KaZaA	Porno Creep.mid	D	14KB	Audio
sublimeguy14@KaZaA	Predictable.mid	D	57KB	Audio
sublimeguy14@KaZaA	Predictable1.mid	D	45KB	Audio
sublimeguy14@KaZaA	Shoots Ladders.mid	D	24KB	Audio
sublimeguy14@KaZaA	Turd1.mid	D	15KB	Audio

Kazaa - [Search]

File View Player Tools Actions Help

Web My Kazaa Theater Search Traffic Shop Tell A Friend

New search Download Search Field

User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	Shoots_Ladders.mid	D	24KB	Audio
sublimeguy14@KaZaA	Twist.mid	D	15KB	Audio
sublimeguy14@KaZaA	ADIDAS_Sex_Junkie_Remix.mid	D	43KB	Audio
sublimeguy14@KaZaA	eraser.MP3	D	4,586KB	Audio
sublimeguy14@KaZaA	march of the pigs.MP3	D	2,792KB	Audio
sublimeguy14@KaZaA	closer.MP3	D	5,829KB	Audio
sublimeguy14@KaZaA	ruiner.MP3	D	4,671KB	Audio
sublimeguy14@KaZaA	the becoming.MP3	D	5,180KB	Audio
sublimeguy14@KaZaA	i do not want this.MP3	D	5,332KB	Audio
sublimeguy14@KaZaA	big man with a gun.MP3	D	1,502KB	Audio
sublimeguy14@KaZaA	a warm place.MP3	D	3,170KB	Audio
sublimeguy14@KaZaA	reptile.MP3	D	6,443KB	Audio
sublimeguy14@KaZaA	the downward spiral.MP3	D	3,702KB	Audio
sublimeguy14@KaZaA	hurt.MP3	D	5,875KB	Audio
sublimeguy14@KaZaA	mr. self destruct.MP3	D	4,220KB	Audio
sublimeguy14@KaZaA	piggyp.MP3	D	4,134KB	Audio
sublimeguy14@KaZaA	heresy.MP3	D	3,660KB	Audio
sublimeguy14@KaZaA	TDS playlist.m3u	Unknown	0KB	
sublimeguy14@KaZaA	Matrix - Kung Fu Scene.mp3	Movie	2,896KB	Audio
sublimeguy14@KaZaA	Desktop.ini	Unknown	0KB	
sublimeguy14@KaZaA	Nirvana - About a Girl.mp3	Nirvana	3,388KB	Audio
sublimeguy14@KaZaA	Nirvana - Sliver.mp3	Nas	2,120KB	Audio
sublimeguy14@KaZaA	Nirvana - Heart Shaped Box.mp3	Nirvana	4,374KB	Audio
sublimeguy14@KaZaA	Nirvana - Polly.mp3	Nirvana	2,766KB	Audio
sublimeguy14@KaZaA	polly (wishkah).MP3	nirvana	2,345KB	Audio
sublimeguy14@KaZaA	Nirvana - Lithium.mp3	Nirvana	3,469KB	Audio
sublimeguy14@KaZaA	Nirvana - Smells Like Teen Spirit.MP3	Nas	4,690KB	Audio
sublimeguy14@KaZaA	Nirvana - 14 - Where Did You Sleep Last Night.mp3	D	4,798KB	Audio
sublimeguy14@KaZaA	dlive.MP3	D	1,138KB	Audio

ADIDAS

Matrix

Nirvana - 14 - Where Did You Sleep Last Night.mp3

Found 1153 files

91,848 users online, sharing 91,635,295 files (1,305,088 GB)

Not sharing any files

Artist	Media Type	Size	Filename
D	Audio	1,138KB	dive.MP3
Mirvana	Audio	533KB	polly (non-acoustic).MP3
Nas	Audio	812KB	son of a gun.MP3
Nine Inch Nails	Audio	3,793KB	7. NIN-Sin.MP3
D	Audio	3,525KB	3. NIN-down in it.MP3
Nine Inch Nails	Audio	13,310KB	10. NIN-ringfinger.MP3
D	Audio	3,734KB	6. NIN-kinda i want to.MP3
Eve	Audio	5,536KB	5. NIN-something i can never have.MP3
Nine Inch Nails	Audio	6,803KB	4. NIN-sanctified.MP3
2. NIN	Audio	4,357KB	2. NIN-terrible lie.MP3
D	Audio	4,686KB	1. NIN-head like a hole.MP3
9. NIN	Audio	4,495KB	9. NIN-the only time.MP3
8. NIN	Audio	4,224KB	8. NIN-that's what i get.MP3
Unknown	OKB		playlist.m3u
Outkast	Audio	3,611KB	Outkast - ATliens.MP3
Outkast	Audio	4,801KB	Outkast - BOB.MP3
Outkast	Audio	7,230KB	Outkast - Chonkyfire.MP3
Outkast	Audio	6,443KB	Outkast - Sorry Miss Jackson.MP3
Outkast	Audio	3,778KB	Outkast - Wheelz of Steel.MP3
Outkast	Audio	3,880KB	Outkast - ATliens - 06 - Elevators (Me You).MP3
Outkast	Audio	6,329KB	Outkast-RosaParks.MP3
D	Audio	3,441KB	2. superbeast.MP3
D	Audio	3,483KB	3. dragula.MP3
D	Audio	3,146KB	4. living dead girl.MP3
D	Audio	1,612KB	5. perversion.MP3
D	Audio	3,935KB	6. demonoid phenomenon.MP3
D	Audio	3,407KB	7. spookshow baby.MP3
D	Audio	1,541KB	8. how to make a monster.MP3
D	Audio	3,019KB	9. meet the deeper.MP3
D	Audio	5,000KB	10. the kind of son we're the.MP3

Found 1153 files

91,848 users online, sharing 91,635,295 files (1,305,088 GB)

Not sharing any files



Artist	Filename	Size	Media Type
D	9. meet the creeper.MP3	3,019KB	Audio
D	10. the ballad of resurrection joe.MP3	3,688KB	Audio
D	11. what lurks on channel x.MP3	2,336KB	Audio
D	12. return of the phantom stranger.MP3	4,243KB	Audio
D	13. the beginning of the end.MP3	1,793KB	Audio
D	1. call of the zombie.MP3	475KB	Audio
Nine Inch Nails	PHYSICAL.MP3	4,510KB	Audio
Nine Inch Nails	gave up.mp3	2,915KB	Audio
Nine Inch Nails	e2 - Nine Inch Nails - Suck.mp3	4,796KB	Audio
Nine Inch Nails	Nine Inch Nails - Happiness In Slavery.mp3	5,018KB	Audio
Nine Inch Nails	nine inch nails - help me i am in hell.mp3	1,815KB	Audio
Unknown	Pinion.mp3	975KB	Audio
Nine Inch Nails	nine inch nails - wish.mp3	3,375KB	Audio
Nine Inch Nails	Nine Inch Nails - 03. Last.mp3	4,446KB	Audio
D	Deep Concentration-04-The Angel-Strange Times.mp3	2,728KB	Audio
D	Deep Concentration-10-Beyond There-On Wax.mp3	4,112KB	Audio
D	Deep Concentration - 09 - They Don't Fall Down.mp3	4,805KB	Audio
A+	classical - alla turca.mp3	3,323KB	Audio
D	ub. 40 - red red wine.mp3	5,010KB	Audio
Garbage	Garbage - Stupid Girl.mp3	3,535KB	Audio
Garbage	Garbage - Supervixen.mp3	3,692KB	Audio
Garbage	Garbage - Queer.mp3	4,327KB	Audio
Garbage	Garbage - 07 - Vow.mp3	4,220KB	Audio
D	05 Garbage - Not My Idea.mp3	3,454KB	Audio
Garbage	06 - burn.mp3	4,590KB	Audio
Unknown	smallville pro.jpg	490KB	Image
Beethoven	Beethoven - Moonlight Sonata.mp3	5,782KB	Audio
311	311-Prisoner.mp3	2,653KB	Audio
311	311 - Electricity.mp3	2,411KB	Audio
311	311 - Calculus.mp3	1,660KB	Audio

Found 1153 files

91,848 users online, sharing 91,635,295 files (1,905,088 GB)

Not sharing any files

User	Filename	Artist	Size	Media Type
sublimeguy14@Kazaa	311 - Electricity.mp3	311	2,411KB	Audio
sublimeguy14@Kazaa	311 - Galaxy.mp3	311	108KB	Audio
sublimeguy14@Kazaa	311 - Transistor - 08- Jupiter.mp3	311	58KB	Audio
sublimeguy14@Kazaa	311 - transistor.mp3	311	2,849KB	Audio
sublimeguy14@Kazaa	311 - What Was I Thinking.mp3	311	60KB	Audio
sublimeguy14@Kazaa	311 - Beautiful Disaster.mp3	311	3,784KB	Audio
sublimeguy14@Kazaa	311 - light years.mp3	311	2,898KB	Audio
sublimeguy14@Kazaa	beethoven - no2 c.sharp minor op 27.moonlight presto agit...	Beethoven	6,679KB	Audio
sublimeguy14@Kazaa	fake.MP3	Unknown	4,551KB	Audio
sublimeguy14@Kazaa	Ball Tongue.MP3	Unknown	4,207KB	Audio
sublimeguy14@Kazaa	lies.MP3	Unknown	3,162KB	Audio
sublimeguy14@Kazaa	Need to.MP3	D	3,774KB	Audio
sublimeguy14@Kazaa	clown.MP3	Unknown	4,330KB	Audio
sublimeguy14@Kazaa	divine.MP3	D	2,676KB	Audio
sublimeguy14@Kazaa	faggot.MP3	Unknown	5,468KB	Audio
sublimeguy14@Kazaa	shoots ladders.MP3	D	5,045KB	Audio
sublimeguy14@Kazaa	predictable.MP3	D	4,263KB	Audio
sublimeguy14@Kazaa	daddy.MP3	D	16,425KB	Audio
sublimeguy14@Kazaa	[11] Track 11.Mp3	Unknown	3,793KB	Audio
sublimeguy14@Kazaa	Blind.MP3	D	4,055KB	Audio
sublimeguy14@Kazaa	Incubus - Pardon me.mp3	D	5,243KB	Audio
sublimeguy14@Kazaa	master NIN list.m3u	Unknown	1KB	
sublimeguy14@Kazaa	NIN-perfect drug(extended version).mp3	D	4,937KB	Audio
sublimeguy14@Kazaa	3. elite.mp3	Lit	5,651KB	Audio
sublimeguy14@Kazaa	7. Knife Party.mp3	Deftones	6,769KB	Audio
sublimeguy14@Kazaa	9. Passenger.mp3	Deftones	8,630KB	Audio
sublimeguy14@Kazaa	4. (real)RX queen.mp3	Deftones	6,267KB	Audio
sublimeguy14@Kazaa	5. (real)street carp.mp3	Deftones	3,783KB	Audio
sublimeguy14@Kazaa	2. (real)digital bath.mp3	Deftones	5,978KB	Audio
sublimeguy14@Kazaa	10. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	11. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	12. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	13. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	14. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	15. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	16. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	17. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	18. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	19. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	20. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	21. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	22. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	23. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	24. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	25. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	26. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	27. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	28. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	29. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	30. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	31. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	32. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	33. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	34. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	35. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	36. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	37. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	38. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	39. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	40. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	41. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	42. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	43. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	44. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	45. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	46. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	47. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	48. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	49. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	50. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	51. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	52. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	53. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	54. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	55. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	56. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	57. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	58. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	59. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	60. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	61. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	62. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	63. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	64. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	65. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	66. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	67. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	68. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	69. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	70. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	71. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	72. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	73. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	74. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	75. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	76. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	77. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	78. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	79. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	80. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	81. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	82. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	83. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	84. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	85. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	86. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	87. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	88. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	89. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	90. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	91. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	92. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	93. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	94. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	95. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	96. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	97. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	98. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	99. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio
sublimeguy14@Kazaa	100. (real)the Laura of elia.mp3	Deftones	7,000KB	Audio

Found 1153 files

91,848 users online, sharing 91,635,295 files (1,305,088 GB)

Not sharing any files



User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	2. (real)digital bath.mp3	Deftones	5,978KB	Audio
sublimeguy14@KaZaA	10. Change (In the House of Files).mp3	Deftones	7,009KB	Audio
sublimeguy14@KaZaA	6. Teenager.mp3	Deftones	4,693KB	Audio
sublimeguy14@KaZaA	11. Pink Maggot.mp3	Deftones	5,980KB	Audio
sublimeguy14@KaZaA	8. korea.mp3	Deftones	4,766KB	Audio
sublimeguy14@KaZaA	12. The Boys Republic.mp3	Deftones	10,597KB	Audio
sublimeguy14@KaZaA	change(letterman)chipmunk.MP3	Unknown	1,911KB	Audio
sublimeguy14@KaZaA	change(letterman)3.wav	Unknown	42,141KB	Audio
sublimeguy14@KaZaA	change(letterman)slower.MP3	Unknown	3,823KB	Audio
sublimeguy14@KaZaA	Incubus - New Skin.mp3	Incubus	3,613KB	Audio
sublimeguy14@KaZaA	Styx - Mr. Roboto.mp3	Styx	4,463KB	Audio
sublimeguy14@KaZaA	Beethoven - Fur Elise (techno mix).mp3	Beethoven	3,266KB	Audio
sublimeguy14@KaZaA	Chad Muska Lipslide.mov	Unknown	68KB	Video
sublimeguy14@KaZaA	Car Wash.mp3	Pure Funk	3,064KB	Audio
sublimeguy14@KaZaA	A Perfect Circle - Judith(live).mp3	A Perfect Circle	3,852KB	Audio
sublimeguy14@KaZaA	nofx - reeko.mp3	Nofx	2,904KB	Audio
sublimeguy14@KaZaA	A Night At The Roxbury Soundtrack- This Is Your Night.m...	Anber	3,750KB	Audio
sublimeguy14@KaZaA	Haddaway - What is Love (Baby Don't Hurt Me).mp3	Haddaway	6,274KB	Audio
sublimeguy14@KaZaA	A Night At The Roxbury - Bamboogie.mp3	A Night At The Roxbury	3,047KB	Audio
sublimeguy14@KaZaA	Ace of Base - Beautiful Life.Mp3	Ace of Base	3,436KB	Audio
sublimeguy14@KaZaA	3rd Party - Pop Musik.mp3	3rd Party	2,886KB	Audio
sublimeguy14@KaZaA	Faithless - Insomnia (Monster Mix).mp3	Faithless	6,317KB	Audio
sublimeguy14@KaZaA	(11) A Night At The Roxbury - No Mercy - Where Do You G...	No Mercy	8,618KB	Audio
sublimeguy14@KaZaA	snow - Informer.mp3	snow	4,256KB	Audio
sublimeguy14@KaZaA	shaggy - bangin' on the bathroom floor.mp3	Shaggy	5,328KB	Audio
sublimeguy14@KaZaA	Marcy's Playground - Sex and Candy.mp3	Marcy Playground	2,705KB	Audio
sublimeguy14@KaZaA	Lit - I am my own worst enemy.mp3	Lit	2,649KB	Audio
sublimeguy14@KaZaA	sublime - Doin Time (Wyclef Mix).mp3	D	3,631KB	Audio
sublimeguy14@KaZaA	Massup - Matrix.mpeg	Unknown	2,169KB	Video

Taskbar: sublimeguy14@KaZaA 5:50 PM 7/13/09

Found 1153 files

91,848 users online, sharing 91,635,295 files (1,305,088 GB)

Not sharing any files

User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	Wassup - Matrix.mpeg	Unknown	2,169KB	Video
sublimeguy14@KaZaA	Josh Kasper - Huge Ledger.mov	Unknown	522KB	Video
sublimeguy14@KaZaA	Chad Muska - 18 Stair 50-50.mov	Unknown	970KB	Video
sublimeguy14@KaZaA	Chad Muska - 360 Flip Over Handrail.mov	Unknown	417KB	Video
sublimeguy14@KaZaA	CKY2K - Fat Brandon.mov	Unknown	100KB	Video
sublimeguy14@KaZaA	sublime e.p.k..mpg	Unknown	1,450KB	Video
2 Users	propeller heads - spybreak (matrix).mp3	Propellerheads	3,759KB	Audio
sublimeguy14@KaZaA	Bad Religion - shades of truth.mp3	Bad Religion	3,775KB	Audio
sublimeguy14@KaZaA	Bad Religion - American Jesus.mp3	Bad Religion	2,666KB	Audio
sublimeguy14@KaZaA	Bad Religion - Big Bang.mp3	Bad Religion	1,596KB	Audio
sublimeguy14@KaZaA	Bad Religion - Leaders and Followers.mp3	Bad Religion	2,530KB	Audio
sublimeguy14@KaZaA	Bad Religion - Punk Rock Song.mp3	Bad Religion	2,295KB	Audio
sublimeguy14@KaZaA	Bad Religion - We're Only Gonna Die.mp3	Bad Religion	2,734KB	Audio
sublimeguy14@KaZaA	Bad Religion - 21st Century Digital Boy.mp3	Bad Religion	2,617KB	Audio
sublimeguy14@KaZaA	Bad Religion - All Ages - 18-Change of Ideas.mp3	Bad Religion	1,058KB	Audio
sublimeguy14@KaZaA	(Bad Religion) Infected.mp3	Bad Religion	3,873KB	Audio
sublimeguy14@KaZaA	The Beatles - Help!.mp3	The Beatles	4,362KB	Audio
sublimeguy14@KaZaA	Rodney Mullen-Nollie FS 360_Shove It_Late_flip.mpeg	Unknown	302KB	Video
sublimeguy14@KaZaA	blue-shades-ms.mp3	Unknown	9,869KB	Audio
sublimeguy14@KaZaA	Henry Rollins Band - Liar.mp3	Frank Ticheli	4,510KB	Audio
sublimeguy14@KaZaA	Commercials - Volkswagen Beetle Commercial.mp3	Rollins Band	3,876KB	Audio
sublimeguy14@KaZaA	A Perfect Circle - Judith.mpeg	Commercials - Volkswagen	40,789KB	Video
sublimeguy14@KaZaA	Comedy - Fart Within The Matrix.mpeg	Unknown	2,210KB	Video
sublimeguy14@KaZaA	nin-witt.mid	Unknown	68KB	Audio
sublimeguy14@KaZaA	2. Sublime - Sublime - What I Got.mp3	D	2,674KB	Audio
sublimeguy14@KaZaA	15. Sublime - Carress Me Down.mp3	sublime	3,322KB	Audio
sublimeguy14@KaZaA	8. Sublime - Jailhouse.mp3	D	4,584KB	Audio
sublimeguy14@KaZaA	3. Sublime - Wrong Way.mp3	sublime	2,134KB	Audio
sublimeguy14@KaZaA	10. Sublime - Paddle Out.mp3	sublime	1,178KB	Audio
sublimeguy14@KaZaA	Comedy - Puddin' Chop.mp3	Comedy	5,700KB	Audio





User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	10. Sublime - Paddle Out.mp3	sublime	1,178KB	Audio
sublimeguy14@KaZaA	9. Sublime - Sublime - Pawn Shop.mp3	Sublime	5,720KB	Audio
sublimeguy14@KaZaA	12. Sublime - Sublime - Burritos.mp3	sublime	3,679KB	Audio
sublimeguy14@KaZaA	7. Sublime - Sublime - Seed.mp3	D	2,035KB	Audio
sublimeguy14@KaZaA	16. Sublime - What I Got (Reprise).mp3	Sublime	2,845KB	Audio
sublimeguy14@KaZaA	13. Sublime - Under My Voodoo.mp3	sublime	3,223KB	Audio
sublimeguy14@KaZaA	14. Sublime - Get ready.mp3	sublime	4,532KB	Audio
sublimeguy14@KaZaA	17. Sublime - Doin' Time.mp3	sublime	3,943KB	Audio
sublimeguy14@KaZaA	6. Sublime - Saterria.mp3	Sublime	2,861KB	Audio
sublimeguy14@KaZaA	4. Sublime - Same in the End.mp3	sublime	2,462KB	Audio
sublimeguy14@KaZaA	1. Sublime - Sublime - Garden Grove.mp3	sublime	4,090KB	Audio
sublimeguy14@KaZaA	5. Sublime - April 29, 1992 (Miami).mp3	Sublime	3,645KB	Audio
sublimeguy14@KaZaA	11. Sublime - The Ballad Of Johnny Butt.mp3	sublime	2,056KB	Audio
sublimeguy14@KaZaA	Fifth Dimension - Age of Aquarius.mp3	The Fifth Dimension	4,530KB	Audio
sublimeguy14@KaZaA	drifters - Boardwalk.mp3	Drifters	2,439KB	Audio
sublimeguy14@KaZaA	Don McLean - Miss American Pie.mp3	Don McLean	8,006KB	Audio
sublimeguy14@KaZaA	Diana Ross and the Supremes - I Will Survive.mp3	D	3,050KB	Audio
sublimeguy14@KaZaA	Beegees - Stayin Alive.mp3	D	4,502KB	Audio
sublimeguy14@KaZaA	Filter - Hey Man, Nice Shot.mp3	Filter	4,911KB	Audio
sublimeguy14@KaZaA	Filter - Under.mp3	D	4,023KB	Audio
sublimeguy14@KaZaA	Filter - Spent.mp3	Filter	4,350KB	Audio
sublimeguy14@KaZaA	Filter - Dose.mp3	Filter	3,665KB	Audio
sublimeguy14@KaZaA	Filter - Take Another.mp3	Filter	4,118KB	Audio
sublimeguy14@KaZaA	Filter - Stuck In Here.mp3	Filter	3,364KB	Audio
sublimeguy14@KaZaA	Filter - It's Over.mp3	Filter	3,394KB	Audio
sublimeguy14@KaZaA	Filter - Gerbil.mp3	Filter	2,978KB	Audio
sublimeguy14@KaZaA	FILTER - SHORT BUS - WHITE LIKE THAT.mp3	Filter	4,020KB	Audio
sublimeguy14@KaZaA	Filter - So Cool.mp3	Filter	4,170KB	Audio
sublimeguy14@KaZaA	Filter - Consider This.mp3	D	4,053KB	Audio

FILTER - SHORT BUS

Diana Ross and the Supremes

The Fifth Dimension

9. Sublime - Pawn Shop

7. Sublime - Seed

16. Sublime - What I Got (Reprise)

5. Sublime - April 29, 1992 (Miami)

The Fifth Dimension

Diana Ross and the Supremes



User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	Filter - Consider This.mp3	D	4,053KB	Audio
sublimeguy14@KaZaA	the fragile.mp3	Nine Inch Nails	6,448KB	Audio
sublimeguy14@KaZaA	la mer.mp3	Nine Inch Nails	6,504KB	Audio
sublimeguy14@KaZaA	the great below.mp3	Unknown	7,415KB	Audio
sublimeguy14@KaZaA	somewhat damaged.mp3	Nine Inch Nails	6,360KB	Audio
sublimeguy14@KaZaA	the way out is through.mp3	Unknown	5,655KB	Audio
sublimeguy14@KaZaA	fragile-left.m3u	Unknown:	0KB	
sublimeguy14@KaZaA	even deeper.mp3	Nine Inch Nails	8,146KB	Audio
sublimeguy14@KaZaA	the wretched.mp3	Nine Inch Nails	7,624KB	Audio
sublimeguy14@KaZaA	the frail.mp3	Nine Inch Nails	2,671KB	Audio
sublimeguy14@KaZaA	pilgrimage.mp3	Unknown:	4,956KB	Audio
sublimeguy14@KaZaA	no, you don't.mp3	Unknown:	3,370KB	Audio
sublimeguy14@KaZaA	Aerosmith - Pink.mp3	D	3,678KB	Audio
sublimeguy14@KaZaA	6. 3 llbras.mp3	A Perfect Circle	4,290KB	Audio
sublimeguy14@KaZaA	3. rose.mp3	A Perfect Circle	3,188KB	Audio
sublimeguy14@KaZaA	4. judith.mp3	A Perfect Circle	5,744KB	Audio
sublimeguy14@KaZaA	5. orestes.mp3	A Perfect Circle	6,703KB	Audio
sublimeguy14@KaZaA	7. Sleeping Beauty.mp3	A Perfect Circle	5,800KB	Audio
sublimeguy14@KaZaA	8. Thomas.mp3	Unknown	3,258KB	Audio
sublimeguy14@KaZaA	9. renholder.mp3	A Perfect Circle	3,332KB	Audio
sublimeguy14@KaZaA	10. Thinking of you.mp3	A Perfect Circle	6,370KB	Audio
sublimeguy14@KaZaA	11. Breta.mp3	Unknown	5,692KB	Audio
sublimeguy14@KaZaA	12. over.mp3	A Perfect Circle	3,304KB	Audio
sublimeguy14@KaZaA	2. Magdalena.mp3	A Perfect Circle	3,812KB	Audio
sublimeguy14@KaZaA	1. hollow.mp3	A Perfect Circle	4,150KB	Audio
sublimeguy14@KaZaA	14 - Janine - Ruby Vroom - Soul Coughing.mp3	Soul Coughing	4,952KB	Audio
sublimeguy14@KaZaA	rubyvroomback.jpg	Unknown:	.96KB	Image
sublimeguy14@KaZaA	rubyvroom.jpg	Unknown	34KB	Image
sublimeguy14@KaZaA	rubyvroomcd.jpg	Unknown	16KB	Image
sublimeguy14@KaZaA	rubyvroomcd.jpg	Unknown	16KB	Image



User	Filename	Artist	Size	Media Type
sublimequy14@KaZaA	rubyvroomcd.jpg	Unknown	16KB	Image
sublimequy14@KaZaA	rubyvroombackcd.jpg	Unknown	16KB	Image
sublimequy14@KaZaA	Filter - 02 Welcome To The Fold.mp3	Filter	7,190KB	Audio
sublimequy14@KaZaA	4. Remnants.mp3	D	2,810KB	Audio
sublimequy14@KaZaA	2. The Longest Line.mp3	Unknown	1,694KB	Audio
sublimequy14@KaZaA	5. Kill All The White Man.mp3	D	3,250KB	Audio
sublimequy14@KaZaA	3. Stranded.mp3	D	1,745KB	Audio
sublimequy14@KaZaA	1. Death of John Smith.mp3	Nofx	3,584KB	Audio
sublimequy14@KaZaA	Chad Muska - Frontside Flip.mov	Unknown	511KB	Video
sublimequy14@KaZaA	Queen - You're My Best Friend.mp3	Queen	2,692KB	Audio
sublimequy14@KaZaA	deftones-the_boys_republic-ego.mp3	Deftones	6,511KB	Audio
sublimequy14@KaZaA	Marky Mark - Good Vibrations.mp3	D	4,212KB	Audio
sublimequy14@KaZaA	VANILLA_ICE - ICE_ICE_BABY.mp3	Vanilla Ice	4,164KB	Audio
sublimequy14@KaZaA	Nine Inch Nails - Burn.mp3	Nine Inch Nails	4,695KB	Audio
sublimequy14@KaZaA	Jesus Jones - Right Here Right Now.mp3	Jesus Jones	2,384KB	Audio
sublimequy14@KaZaA	Silverchair - Ana's Song.mp3	Silverchair	4,338KB	Audio
sublimequy14@KaZaA	Green Day - Time Of Your Life.mp3	D	2,423KB	Audio
sublimequy14@KaZaA	Tupac - California Love RMX.mp3	Tupac	4,960KB	Audio
sublimequy14@KaZaA	The Who - Baba O'Reilly (Teenage Wasteland).mp3	D	4,820KB	Audio
sublimequy14@KaZaA	Blink182 - Adam's Song.mp3	Blink 182	5,843KB	Audio
sublimequy14@KaZaA	Rockwell - Sombodys Watching Me.mp3	D	4,648KB	Audio
sublimequy14@KaZaA	Reveille - Playing God.mp3	D	3,775KB	Audio
sublimequy14@KaZaA	Pink Floyd - The Wall.mp3	Pink Floyd	8,339KB	Audio
sublimequy14@KaZaA	Chad Muska - 12 Stair Noseblunt.mov	Unknown	530KB	Video
sublimequy14@KaZaA	Ozzy Osbourne - Crazy Train.mp3	Ozzy Osbourne	4,546KB	Audio
sublimequy14@KaZaA	sublime - doin time (Downtown Mix).mp3	D	4,960KB	Audio
sublimequy14@KaZaA	X.mp3	System Of A Down	1,900KB	Audio
sublimequy14@KaZaA	list list:m3u	Unknown	0KB	
sublimequy14@KaZaA	Rodney Mullen - Freestyle Juggle.mp3	Unknown	492KB	Video

Found 1153 files

91,848 users online, sharing 91,635,295 files (1,305,088 GB)

Not sharing any files



User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	Rodney Mullen- Freestyle Juggle.mpg	Unknown	492KB	Video
sublimeguy14@KaZaA	weird al - polka power.mp3	D	4,075KB	Audio
sublimeguy14@KaZaA	14 - jamming.mp3	Bob Marley	3,297KB	Audio
sublimeguy14@KaZaA	track listing.txt	Unknown	0KB	
sublimeguy14@KaZaA	6. Get Up Stand Up.mp3	Bob Marley	3,075KB	Audio
sublimeguy14@KaZaA	10. Waiting in vain.mp3	Bob Marley - The Wailers	2,998KB	Audio
sublimeguy14@KaZaA	3. Could You Be Loved.mp3	Bob Marley	4,579KB	Audio
sublimeguy14@KaZaA	2. No Woman No Cry.mp3	Marley, Bob	6,680KB	Audio
sublimeguy14@KaZaA	4. Three Little Birds.mp3	Bob Marley	2,814KB	Audio
sublimeguy14@KaZaA	8. One Love - People Get Ready.mp3	Bob Marley	2,681KB	Audio
sublimeguy14@KaZaA	5. Buffalo Soldier.mp3	Bob Marley	4,030KB	Audio
sublimeguy14@KaZaA	1. Is This Love.mp3	Bob Marley	3,631KB	Audio
sublimeguy14@KaZaA	13. Exodus (Bob Marley cover).mp3	Dave Matthews	8,155KB	Audio
sublimeguy14@KaZaA	9. I Shot the Sheriff.mp3	Bob Marley and the Wailers...	4,388KB	Audio
sublimeguy14@KaZaA	12. Satisfy My Soul.mp3	Bob Marley	6,364KB	Audio
sublimeguy14@KaZaA	11. Redemption Song.mp3	Bob Marley	3,580KB	Audio
sublimeguy14@KaZaA	7. Stir It Up.mp3	Bob Marley	5,212KB	Audio
sublimeguy14@KaZaA	techno - volkswagen jetta commercial-long version.mp3	Techno	3,785KB	Audio
sublimeguy14@KaZaA	matrix16.mov	Unknown	4,919KB	Video
sublimeguy14@KaZaA	matrix2.mov	Unknown	5,120KB	Video
sublimeguy14@KaZaA	Nine Inch Nails - Closer (XXX-Remix).mp3	Unknown	5,784KB	Audio
sublimeguy14@KaZaA	Southpark - Uncle Fucker.mp3	Nine Inch Nails	1,031KB	Audio
sublimeguy14@KaZaA	Deftones - Be Quiet and Drive (Far Away) (Acoustic Remix)..	Southpark:Movie	4,253KB	Audio
sublimeguy14@KaZaA	Chad Muska-nose slide boom box.avi	D	168KB	Video
sublimeguy14@KaZaA	Fred Durst and Aaron Lewis- Outside (1).mp3	Unknown	5,340KB	Audio
sublimeguy14@KaZaA	Nine Inch Nails - Closer (Techno Mix).mp3	Staind	3,108KB	Audio
sublimeguy14@KaZaA	Family Guy - 321 - Viewer Mail.mpg	Nine Inch Nails	234,349KB	Video
sublimeguy14@KaZaA	Garbage - The World is not Enough(remix).mp3	Unknown	5,660KB	Audio
sublimeguy14@KaZaA	Green Day - Time Of Your Life.mpg	D	21,932KB	Video
sublimeguy14@KaZaA	Yellowstone Death Commercial.mp3	Unknown	2,000KB	Audio
sublimeguy14@KaZaA	Yellowstone Death Commercial.mpg	Commercial	2,000KB	Video

91,848 users online, sharing 91,635,295 files (1,905,088 GB)

Found 1153 files

Not sharing any files

Filename	Artist	Size	Media Type
sublimeguy14@KaZaA Green Day - Time Of Your Life.mpg	Unknown	21,932KB	Video
sublimeguy14@KaZaA Volkswagen Beetle Commercial.mp3	Commercials	3,904KB	Audio
sublimeguy14@KaZaA kickflip.mpeg	Unknown	904KB	Video
sublimeguy14@KaZaA Chris Rock - Bad Phone Sex.mp3	Chris Rock	1,062KB	Audio
sublimeguy14@KaZaA Chris Rock - Basketball Jones.mp3	chis rock	2,796KB	Audio
sublimeguy14@KaZaA Chris Rock - Cheap Pete.mp3	Chris Rock	2,666KB	Audio
sublimeguy14@KaZaA Chris Rock - Ebonics Language Lesson.mp3	Chris Rock	1,570KB	Audio
sublimeguy14@KaZaA Chris Rock - No Sex In The Champagne Room.mp3	Chris Rock	6,140KB	Audio
sublimeguy14@KaZaA Chris Rock - Tossed salad.mp3	Chris Rock	2,422KB	Audio
sublimeguy14@KaZaA Chris Rock - Women.mp3	Chris Rock	3,256KB	Audio
sublimeguy14@KaZaA Chris Rock- Niggas vs.mp3	D	2,330KB	Audio
sublimeguy14@KaZaA Chris Rock- O.J. Simpson.mp3	Chris Rock	1,180KB	Audio
sublimeguy14@KaZaA chris_rock-04-crazy_white_kids-rns.mp3	Chris Rock	3,630KB	Audio
sublimeguy14@KaZaA David Bowie Nine Inch Nails- I'm Afraid of Americans.mp3	D	5,140KB	Audio
sublimeguy14@KaZaA Beastie Boys - Girls.mp3	Beastie Boys	2,101KB	Audio
sublimeguy14@KaZaA Beastie Boys - Fight For Your Right To Party.mp3	Beastie Boys	3,243KB	Audio
sublimeguy14@KaZaA Beastie_Boys_-_Sabotage.mp3	Beastie Boys	2,788KB	Audio
sublimeguy14@KaZaA Aerosmith - Walk This Way.mp3	Aerosmith	1,657KB	Audio
sublimeguy14@KaZaA Rodney Mullen-540_Double Kickflip.mpeg	Unknown	542KB	Video
sublimeguy14@KaZaA techno.m3u	Unknown	0KB	
sublimeguy14@KaZaA Brian_Summer-Smith_Grind_Revert_On_Handrail(New).mpg	Unknown	182KB	Video
sublimeguy14@KaZaA Cypress Hill - Rock Superstar.mp3	Cypress Hill	6,149KB	Audio
sublimeguy14@KaZaA Smashing Pumpkins - Bullet with Butterfly Wings.mp3	Smashing Pumpkins	4,077KB	Audio
sublimeguy14@KaZaA Smashing Pumpkins-Bullet With Butterfly Wings (acoustic),...	Smashing Pumpkins	4,587KB	Audio
sublimeguy14@KaZaA Reveille - Permanent (Take A Look Around).mp3	Reveille	6,762KB	Audio
sublimeguy14@KaZaA Reveille - flesh and blood.mp3	D	3,422KB	Audio
sublimeguy14@KaZaA Wyclef Pras Mya - Ghetto Superstar.mp3	Feat. Pras	4,161KB	Audio
sublimeguy14@KaZaA nofx - stickin in my eye.mpg	Unknown	120KB	Video
sublimeguy14@KaZaA Alien Ant Farm-Smooth Criminal.mp3	Alien Ant Farm	2,482KB	Audio

1153 files

91,848 users online, sharing 91,635,295 files (1,905,088 GB)

Not sharing any files



Artist	Media Type	Size	Filename
Alien Ant Farm	Audio	2,482KB	Alien Ant Farm-Smooth Criminal.mp3
Unknown	Video	14,603KB	Deftones-Bored.asf
Unknown	Video	4,261KB	Jennifer Lopez- infamous dress at the 1999 Grammy's.asf
Unknown	Video	400KB	nofx - bob.mp3
Unknown	Image	5KB	shadyep.jpg
Unknown	Audio	4,702KB	1. infinite.mp3
Eminem	Audio	3,186KB	10. backstabber.mp3
Eminem	Audio	3,900KB	11.- Jealousy Woes II.mp3
Eminem	Audio	339KB	2. Wego (Interlude).mp3
Eminem	Audio	4,123KB	3. It's OK.mp3
Unknown	Audio	4,903KB	4. 313.mp3
Eminem	Audio	3,495KB	5. Tonite.mp3
Eminem	Audio	3,686KB	6. Maxine.mp3
Unknown	Audio	4,717KB	7. Open Mic2.mp3
Eve	Audio	4,264KB	8. never_2_far.mp3
Eminem	Audio	3,528KB	9. Searchin.mp3
Unknown	Audio	0KB	infinite playlist.m3u
Eminem	Audio	3,582KB	Eminem - Fucking Crazy.mp3
D	Audio	4,342KB	The Showdown - cookie.mp3
D	Audio	2,450KB	Eminem - Low Down, Dirty.mp3
3 way freestyle	Audio	2,616KB	Eminem - Ludacris Lil Wayne Diss.mp3
Eminem	Audio	4,849KB	Eminem - My Name is.mp3
Eminem	Audio	4,704KB	Eminem - Our House From The Upcoming Marshall Mathers ...
Eminem	Audio	4,808KB	Eminem - Role Model.mp3
D	Audio	5,858KB	Eminem- Nuttin To Do.mp3
Eminem	Audio	4,724KB	Eminem- We Shine.mp3
Eminem	Audio	5,056KB	Eminem-16 _5_star_generals.mp3
Eminem	Audio	3,234KB	KRS One vs. Eminem (Freestyle).mp3
D	Audio	5,695KB	[03] Eminem - Green And Gold.mp3
Eminem	Audio	5,105KB	20 Eminem Chill Dont Give A Fuck.mp3

Found 1153 files | Not sharing any files

91,848 users online, sharing 91,635,295 files (1,505,088 GB)

[03] Eminem

Filename	Artist	Size	Media Type
[03] Eminem - Green And Gold.mp3	D	5,695KB	Audio
20-Eminem-Still_Dont_Give_A_Fuck.mp3	Eminem	5,915KB	Audio
Bizarre Kid Eminem_Fuzz - Trife Thieves.mp3	D	3,694KB	Audio
Cock the Hammer.mp3	Unknown	4,143KB	Audio
Eminem - Freestyle From The Rap Olympics.mp3	Eminem	4,884KB	Audio
Eminem - Freestyle Dissin Brandy, Mase, Lauryn Hill.mp3	Eminem	973KB	Audio
eminem - rock bottom.mp3	Eminem	5,018KB	Audio
eminem - Stan (Featuring Elton John).mp3	Eminem	7,542KB	Audio
Eminem - Stan.rm	Unknown	1,046KB	Audio
eminem-under_the_influence_(ft._d-12)-ksi.mp3	D	363KB	Audio
Kill You.mp3	Eminem	3,100KB	Audio
Eminem - The Kids.mp3	Eminem	4,738KB	Audio
Paul [skit].mp3	Eminem	174KB	Audio
07 - The Way I Am.mp3	Eminem	4,532KB	Audio
Steve Berman.mp3	Eminem - LP	1,259KB	Audio
eminem - Ken Kinniff.mp3	Eminem	32KB	Audio
Eminem - Kim.mp3	Eminem	5,906KB	Audio
Marshall Mathers.mp3	Eminem	4,412KB	Audio
Get u mad.mp3	D	3,718KB	Audio
bitch please .mp3	biz markie	3,797KB	Audio
eminem - Drug Ballad.mp3	Eminem	7,030KB	Audio
movie.AVI	Unknown	109KB	Video
movie2.AVI	Unknown	263KB	Video
Rodney_Mullen-Casper_Slide_Table.mpeg	Unknown	488KB	Video
Rodney_Mullen-Half_Cab_Crooks_On_Handrail.mpeg	Unknown	394KB	Video
Rodney_Mullen-Nollie_Darkslide_Transfer.mpeg	Unknown	326KB	Video
movie3.AVI	Unknown	160KB	Video
NOFX_Bob.mov	Unknown	1,516KB	Video
Rodney_Mullen-Kickflip_Underflip.mpeg	Unknown	402KB	Video
rodney_mullen_casper_slide_and_half.mp3	Unknown	240KB	Video
rodney_mullen_nollie_darkslide_transfer.mpeg	Unknown	326KB	Video
rodney_mullen_kickflip_underflip.mpeg	Unknown	402KB	Video





Artist	Media Type	Size	Filename
Unknown	Video	402KB	Rodney_Mullen-Kickflip_Underflip.mpeg
Unknown	Video	240KB	Josh_Casper-Ollie_Over_Stairs_And_Rail.mpg
Unknown	Video	21,200KB	South Park - The Matrix.mpg
Unknown	Video	326KB	Rodney_Mullen-double_Set_Ollie.mpg
Drake, Nick	Audio	4,204KB	Nick Drake - Pink Moon (1).mp3
Tom Green	Audio	2,620KB	tom green - lonely_swedish.mp3
Green Day	Audio	1,415KB	Green Day - Jaded.mp3
Creed	Audio	3,568KB	Creed - Cpspeculate.mp3
Black Flag	Audio	3,155KB	Black Flag - Drink, Drive, Kill.mp3
Black Flag	Audio	902KB	Black Flag - Gimme gimme gimme.mp3
Black Flag	Audio	1,336KB	black flag - Louie Louie.mp3
Black Flag	Audio	2,176KB	Black Flag - Six Pack.mp3
Black Flag	Audio	3,539KB	black_flag-my_war.mp3
Long Beach Dub All-Stars	Audio	3,904KB	Long Beach Dub All-Stars - Santeria(live).mp3
Tears For Fears	Audio	3,980KB	Tears for Fears - The Hurting.mp3
Twisted Sister	Audio	3,403KB	twisted sister - we're not gonna take it.mp3
Meat Beat Manifesto	Audio	5,880KB	5. Manifesto - Prime Audio Soup.mp3
Raminstein	Audio	3,682KB	12. Du Hast.mp3
D	Audio	6,956KB	4. clubbed to death.mp3
Prodigy	Audio	5,313KB	7. Mindfields.mp3
Ministry	Audio	4,693KB	3 Bad Blood.mp3
Rage Against the Machine	Audio	5,686KB	13. Wake Up (matrix).mp3
artist	Audio	3,370KB	Planet Asia - Fresno State of Mind - Deep Concentration 3...
Carl Douglas	Audio	3,085KB	KungFuFighting.mp3
D	Audio	4,248KB	Dead_Kennedys_ - Holiday_in_Cambodia.mp3
D	Audio	2,822KB	Dead Kennedys - California Uber Alles.mp3
D	Audio	2,851KB	Dead Kennedys - Kill The Poor (sic punk).mp3
Dead Kennedys	Audio	975KB	Dead Kennedys - Nazi Punks Fuck Off.mp3
Dead Kennedys	Audio	1,316KB	Dead Kennedys - Take This Job and Shove It.mp3
Dead Kennedys	Audio	2,490KB	Dead Kennedys - The Punk to Punk.mp3

User	Filename	Artist	Size	Media Type
sublimeguy14@KaZaA	Dead Kennedys - Take This Job and Shove It.mp3	Dead Kennedys	1,316KB	Audio
sublimeguy14@KaZaA	Dead Kennedys - Too Drunk to Fuck.mp3	D	2,492KB	Audio
sublimeguy14@KaZaA	Dead Kennedys - Anarchy For Sale.mp3	D	304KB	Audio
sublimeguy14@KaZaA	Bone Thugs n Harmony - East 1999 Eternal - 06 - Mr. Bill ...	Bone Thugs n Harmony	3,328KB	Audio
sublimeguy14@KaZaA	Bone Thugs n Harmony - Dayz of our livez.mp3	Bone Thugz 'N Harmony	5,461KB	Audio
sublimeguy14@KaZaA	Bone Thugs 'N Harmony - Buddha Lovaz.mp3	Bone Thugs	4,432KB	Audio
sublimeguy14@KaZaA	Guttermouth - Hypocrite.mp3	D	3,179KB	Audio
sublimeguy14@KaZaA	Guttermouth - Lipstick.mp3	D	2,660KB	Audio
sublimeguy14@KaZaA	Guttermouth -09- No such thing(Live).mp3	D	984KB	Audio
sublimeguy14@KaZaA	Guttermouth- 1-2-3 Slam.mp3	D	1,621KB	Audio
sublimeguy14@KaZaA	Guttermouth- Do the Hustle .mp3	D	2,248KB	Audio
sublimeguy14@KaZaA	Wu-Tang_Clan_Triumph.mp3	Unknown	5,320KB	Video
sublimeguy14@KaZaA	Sublime_Doin'_Time2.mp3	Unknown	4,130KB	Video
sublimeguy14@KaZaA	Goo Goo Dolls - Iris.mp3	Goo Goo Dolls	3,999KB	Audio
sublimeguy14@KaZaA	Daft Punk - Da Funk.mp3	Daft Punk	4,457KB	Audio
sublimeguy14@KaZaA	12. D.J.5.mp3	sublime	3,098KB	Audio
sublimeguy14@KaZaA	16. New Song.mp3	sublime	3,032KB	Audio
sublimeguy14@KaZaA	7.Bad Fish.mp3	sublime	2,888KB	Audio
sublimeguy14@KaZaA	17. Ebin.mp3	sublime	3,316KB	Audio
sublimeguy14@KaZaA	19. Hope (Descendents Cover).mp3	sublime	1,210KB	Audio
sublimeguy14@KaZaA	9. New Trash.mp3	sublime	1,409KB	Audio
sublimeguy14@KaZaA	8. Let's Go Get Stoned.mp3	sublime	3,327KB	Audio
sublimeguy14@KaZaA	3. smoke 2.joints (1).mp3	Sublime	2,706KB	Audio
sublimeguy14@KaZaA	10. scarlet begonias.MP3	Sublime	3,305KB	Audio
sublimeguy14@KaZaA	20. KR5-One.mp3	sublime	2,248KB	Audio
sublimeguy14@KaZaA	4. we're only gonna die.mp3	sublime	3,242KB	Audio
sublimeguy14@KaZaA	5. Dont_Push.mp3	sublime	4,046KB	Audio
sublimeguy14@KaZaA	15. What Happened.mp3	sublime	3,246KB	Audio
sublimeguy14@KaZaA	14.- Right Back.mp3	sublime	2,644KB	Audio

1 Mr. D...  
 2,100KB Audio  
 3,100KB Audio  
 4,100KB Audio  
 5,100KB Audio  
 6,100KB Audio  
 7,100KB Audio  
 8,100KB Audio  
 9,100KB Audio  
 10,100KB Audio  
 11,100KB Audio  
 12,100KB Audio  
 13,100KB Audio  
 14,100KB Audio  
 15,100KB Audio  
 16,100KB Audio  
 17,100KB Audio  
 18,100KB Audio  
 19,100KB Audio  
 20,100KB Audio

Found 1153 files. | 91,848 users online, sharing 91,635,295 files (1,305,088 GB) | Not sharing any files