SHA-1 Hash: FB4FA00EBAA9E332B559C1BD36EB5197A96C6541 Title: Virgins 4

	2,7%	Hit date				
DOE#	IP .	(UTC)	City	State	ISP	Network
		4/30/2011				
1	24.129.3.162	2:17	Orange Park	FL	Comcast Cable	BitTorrent
		5/9/2011	Fernandina			
2	24.129.85.163	20:09	Beach	FL	Comcast Cable	BitTorrent
		5/6/2011				
3	66.177.212.130	2:25	Vero Beach	FL	Comcast Cable	BitTorrent
		4/25/2011				
4	66.177.96.243	0:54	Jacksonville	FL	Comcast Cable	BitTorrent
		4/27/2011				
5	67.172.73.252	19:06	Vero Beach	FL	Comcast Cable	BitTorrent
		5/26/2011				
6	68.56.148.238	22:52	Lake Wales	FL	Comcast Cable	BitTorrent
		5/21/2011				
7	68.56.177.59	3:04	Sarasota	FL	Comcast Cable	BitTorrent
		4/25/2011				
8	68.56.243.133	7:49	North Port	FL	Comcast Cable	BitTorrent
		4/30/2011				
9	69.138.106.57	10:33	Vero Beach	FL	Comcast Cable	BitTorrent
		5/11/2011				
10	69.138.142.111	21:49	Cape Coral	FL	· Comcast Cable	BitTorrent
		6/5/2011				
11	71.203.145.7	15:16	Jacksonville	FL	Comcast Cable	BitTorrent
		5/16/2011				
12	71.203.147.123	21:20	Jacksonville	FL	Comcast Cable	BitTorrent
		5/24/2011		 .		
13	71.203.53.215	22:31	Lake Wales	FL	Comcast Cable	BitTorrent
		5/28/2011				
14	71.203.85.215	1:11	Orlando	FL	Comcast Cable	BitTorrent
		4/23/2011				
15	71.226.19.168	14:41	Kissimmee	FL	Comcast Cable	BitTorrent
		4/24/2011				
16	76.101.149.235	18:13	Lehigh Acres	FL.	Comcast Cable	BitTorrent
	l	5/29/2011		.		
17	76.101.48.71	14:40	Cape Coral	FL	Comcast Cable	BitTorrent
		5/25/2011		l		
18	76.106.181.223	18:25	Jacksonville	FL	Comcast Cable	BitTorrent
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19	76.106.224.205	20:18	Orange Park	FL_	Comcast Cable	BitTorrent
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20	76.26.234.139	7:33	Lady Lake	FL	Comcast Cable	BitTorrent
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21	98.224.47.243	7:34	Atlantic Beach	FL	Comcast Cable	BitTorrent
22	00 221 44 56	5/29/2011	Caina A	۱.	Compant Cable	Diameter
22	98.231.11.56	14:02	Saint Augustine	FL	Comcast Cable	BitTorrent
22	104 0 240 140	5/24/2011	North Fort Marine	r:	Embaia Corneration	DieTannan
23	184.0.248.148	0:06	North Fort Myers	FL	Embarq Corporation	BitTorrent

		Hit date		1		
DOE#	IP	(UTC)	City	State	ISP	Network
		5/16/2011				
24	67.235.117.33	4:12	Defuniak Springs	FL	Embarq Corporation	BitTorrent
		5/19/2011				
25	69.69.158.19	1:59	Mount Dora	FL	Embarq Corporation	BitTorrent
		5/13/2011	-			
26	71.3.225.249	19:51	North Fort Myers	FL	Embarq Corporation	BitTorrent
		4/29/2011				
27	71.48.233.114	18:21	Apopka	FL	Embarq Corporation	BitTorrent
		5/13/2011				
28	71.52.182.110	18:09	Fort Myers	FL	Embarq Corporation	BitTorrent
		5/3/2011				
29	71.54.181.190	3:56	Leesburg	FL	Embarq Corporation	BitTorrent
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30	74.4.195.180	6:41	Apopka	FL	Embarq Corporation	BitTorrent
71	76 5 24 142	5/19/2011	Como Comol	 	Embara Corneration	DitTorrent
31	76.5.24.142	22:47	Cape Coral	FL	Embarq Corporation	BitTorrent
32	76.6.193.36	5/30/2011 18:42	Fort Myers	FL	Embarg Corporation	BitTorrent
32	76.6.193.36	5/23/2011	rort wyers		Embard Corporation	BitToffelit
33	108.9.136.222	0:26	Bradenton	FL	Verizon Internet Services	BitTorrent
33	100.5.130.222	5/23/2011	·	'	VC112011 IIICCTTCC SCI VICCS	- Bit Official
34	108.9.201.68	16:00	Holiday	FL	Verizon Internet Services	BitTorrent
		5/24/2011		1		
35	173.65.155.128	10:31	Land O Lakes	FL	Verizon Internet Services	BitTorrent
		4/25/2011	·			
36	173.65.162.89	4:31	Land O Lakes	FL	Verizon Internet Services	BitTorrent
		6/4/2011				
37 ·	173.65.199.188	22:55	Tampa	FL	Verizon Internet Services	BitTorrent
		5/25/2011				1
38	173.65.57.176	19:44	Tampa	FL	Verizon Internet Services	BitTorrent
		4/27/2011				
39	173.78.72.246	12:24	Tampa	FL	Verizon Internet Services	BitTorrent
		4/23/2011		l <u>.</u> .		
40	71.101.42.125	19:35	Winter Haven	FL -	Verizon Internet Services	BitTorrent
	74 400 435 344	5/21/2011		_;	Mariana International	DiaTermona
41	71.180.125.241	8:00 5/19/2011	Valrico	FL .	Verizon Internet Services	BitTorrent
42	71.180.208.183	14:15	Sarasota	FL	Verizon Internet Services	BitTorrent
72	71.180.208.183	6/5/2011	· .	•	Verizon internet services	Dictorrenc
43	71.180.212.153	15:58	Holiday	FL	Verizon Internet Services	BitTorrent
	, 1.100.212.103	5/4/2011	- ionady	+	TOTAL TITLE THE SET VICES	D.C. O. C.R.
44	71.180.217.70	0:30	Sarasota	FL	Verizon Internet Services	BitTorrent
		5/18/2011		 	101120111111111111111111111111111111111	0.0.0.0.0.0
45	71.251.99.78	0:54	Clearwater	FL	Verizon Internet Services	BitTorrent
		5/27/2011				
46	72.77.209.113	12:55	Sarasota	FL	Verizon Internet Services	BitTorrent
		5/5/2011				
47	72.91.101.14	3:59	Tampa	FL	Verizon Internet Services	BitTorrent
		5/3/2011				
48	72.91.146.175	6:50	Lutz	FL	Verizon Internet Services	BitTorrent

DOE#	IP	Hit date (UTC)	City	State	ISP	Notrende
DOES	IF	5/20/2011	City	State	137	Network
49	72.91.173.68	4:21	Zephyrhills	FL	Verizon Internet Services	BitTorrent
		5/13/2011			·	
50	72.91.175.30	17:30	Riverview	FL	Verizon Internet Services	BitTorrent
		4/25/2011				
51	72.91.226.11	7:57	Apollo Beach	FL	Verizon Internet Services	BitTorrent
		4/25/2011				
52	96.228.186.170	6:08	Holiday	FL	Verizon Internet Services	BitTorrent
		5/20/2011				
53	96.243.151.161	16:44	Riverview	FL	Verizon Internet Services	BitTorrent
		5/17/2011				
54	96.243.181.119	3:29	Bradenton	FL	Verizon Internet Services	BitTorrent
		4/29/2011				
55	96.252.186.137	19:25	New Port Richey	FL	Verizon Internet Services	BitTorrent
		5/29/2011				
56	96.254.146.234	6:15	Lakeland	FL	Verizon Internet Services	BitTorrent
		5/12/2011				
57	96.254.176.14	2:20	Plant City	FL	Verizon Internet Services	BitTorrent

EXHIBIT A

MFL10

-APPLICATION-

Title · Title of Work: Virgins #4 Completion/Publication -Year of Completion: 2011 Nation of 1st Publication: United States Date of 1st Publication: February 9, 2011 Author -Author: K-Beech, Inc., dha Cherry Boxxx Pictures Author Created: editing/editor, production/producer Work made for hire: Yes Domiciled in: United States Citizen of: United States Copyright claimant Copyright Claimant: K-Beech, Inc., dba Cherry Boxxx Pictures 9601 Mason Ave., Unit B, Chatsworth, CA, 91311. United States **Rights and Permissions** Organization Name: K-Beech, Inc. Name: Jeff Snyder Emnil: jeffs@kbccch.com Address: 9601 Mason Avo., Unit B Chatsworth, CA 91311 United States Certification Name: Jeff Snyder Date: April 22, 2011

Registration #:

Service Request #: 1-599790162

Priority: Routine

Application Date: April 22, 2011 12:25:29 PM

Correspondent

Organization Name: K-Beech, Inc.

Name: Jeff Snyder

Email: jeffs@kbeech.com

Address: 9601 Mason Ave., Unit B

Chatsworth, CA-91311 United States

Mail Certificate

K-Beech, Inc. Jeff Snyder 9601 Mason Ave... Unit B

Chatsworth, CA 91311 United States

BitTorrent vocabulary

From Wikipedia, the free encyclopedia
(Redirected from Terminology of BitTorrent)

This list explains terms used when discussing BitTorrent clients, and in particular the BitTorrent protocol used by these clients.

Common BitTorrent terms

Announce

Same as "scrape" (see below), but a client also announces that it wants to join the swarm and that the server should add it to the list of peers in that swarm.

Availability

(Also known as distributed copies.) The number of full copies of the file available to the client. Each seed adds 1.0 to this number, as they have one complete copy of the file. A connected peer with a fraction of the file available adds that fraction to the availability, if no other peer has this part of the file.

Example: a peer with 65.3% of the file downloaded increases the availability by 0.653. However, if two peers both have the same portion of the file downloaded - say 50% - and there is only one seeder, the availability is 1.5.

Choked

Describes a peer to whom the client refuses to send file pieces. A client *chokes* another client in several situations:

- The second client is a *seed*, in which case it does not want any pieces (i.e., it is completely *uninterested*)
- The client is already uploading at its full capacity (it has reached the value of max uploads)
- The second client has been blacklisted for being abusive or is using a blacklisted BitTorrent client.

Client

The program that enables p2p file sharing via the BitTorrent protocol. Examples of clients include μ Torrent and Vuze.

Downloader

A downloader is any peer that does not have the entire file and is downloading the file. This term, used in Bram Cohen's Python implementation, lacks the negative connotation attributed to leech. Bram prefers downloader to leech because BitTorrent's tit-for-tat ensures downloaders also upload and thus do not unfairly qualify as leeches.

EXHIBIT C

End Game

Bittorrent has a couple of download strategies for initializing a download, downloading normally among the middle of the torrent, and downloading the last few pieces (see below) of a torrent. Typically, the last download pieces arrive more slowly than the others since the faster and more easily accessible pieces should have already been obtained, so to prevent this, the BitTorrent client attempts to get the last missing pieces from all of its peers. Upon receiving a piece, a cancel request command is sent to other peers.

Fake

A fake torrent is a torrent that does not contain what is specified in its name or description(i.e. a torrent is said to contain a video, but it contains only a snapshot of a moment in the video, or in some cases a virus).

Hash

The hash is a string of alphanumeric characters in the .torrent file that the client uses to verify the data that is being transferred. It contains information like the file list, sizes, pieces, etc. Every piece received is first checked against the hash. If it fails verification, the data is discarded and requested again. The 'Hash Fails' field in the torrent's General tab shows the number of these hash fails.

Hash checks greatly reduce the chance that invalid data is incorrectly identified as valid by the BitTorrent client, but it is still possible for invalid data to have the same hash value as the valid data and be treated as such. This is known as a hash collision.

Health

Health is shown in a bar or in % usually next to the torrents name and size, on the site where the .torrent file is hosted. It shows if all pieces of the torrent are available to download (i.e. 50% means that only half of the torrent is available).

Index

An *index* is a list of .torrent files (usually including descriptions and other information) managed by a website and available for searches. An *index* website can also be a *tracker*.

Interested

Describes a downloader who wishes to obtain pieces of a file the client has. For example, the uploading client would flag a downloading client as 'interested' if that client did not possess a piece that it did, and wished to obtain it.

Leech

A leech is a term with two meanings. Usually it is used to refer a peer who has a negative effect on the swarm by having a very poor share ratio (downloading much more than they upload). Most leeches are users on asymmetric internet connections and do not leave their BitTorrent client open

to seed the file after their download has completed. However, some leeches intentionally avoid uploading by using modified clients or excessively limiting their upload speed. The often used second meaning of *leech* is synonymous with *downloader* (see above): used simply to describe a *peer* or any client that does not have 100% of the data. This alternative meaning was mainly introduced by most BitTorrent tracker sites.

Lurker

A *lurker* is a user that only downloads files from the group but does not add new content. It does not necessarily mean that the lurker will not seed. Not to be confused with a *leecher*.

p2p

Stands for "peer to peer", which is the technology used for file sharing among computer users over the internet. In a p2p network, each node (or computer on the network) acts as both a client and a server. In other words, each computer is capable of both sending and receiving data.

Peer

A peer is one instance of a BitTorrent client running on a computer on the Internet to which other clients connect and transfer data. Usually a peer does not have the complete file, but only parts of it. However, in the colloquial definition, "peer" can be used to refer to any participant in the swarm (in this case, it's synonymous with "client").

Piece

This refers to the torrented files being divided up into equal specific sized pieces (e.g. 512Kb, 1Mb): The pieces are distributed in a random fashion among peers in order to optimize trading efficiency.

Ratio credit

A ratio credit, also known as upload credit or ratio economy, is a currency system used on a number of private trackers to provide an incentive for higher upload/download ratios among member file-sharers. In such a system, those users who have greater amounts of bandwidth, hard drive space (particularly seedboxes) or idle computer uptime are at a greater advantage to accumulate ratio credits versus those who are lacking in any one or more of the same resources.

Scrape

This is when a client sends a request to the tracking server for information about the statistics of the torrent, such as with whom to share the file and how well those other users are sharing.

Seeder

A seeder is a peer that has an entire copy of the torrent and offers it for upload. The more seeders there are, the better the chances of getting a higher download speed. If the seeder seeds the whole copy of the download, they should get faster downloads.

Share ratio

A user's share ratio for any individual torrent is a number determined by dividing the amount of data that user has uploaded by the amount of data they have downloaded. Final share ratios over 1 carry a positive connotation in the BitTorrent community, because they indicate that the user has sent more data to other users than they received. Likewise, share ratios under 1 have negative connotation.

Snubbed

An uploading client is flagged as *snubbed* if the downloading client has not received any data from it in over 60 seconds.

Super-seeding

When a file is new, much time can be wasted because the seeding client might send the same file piece to many different peers, while other pieces have not yet been downloaded at all. Some clients, like ABC, Vuze, BitTornado, TorrentStorm, and µTorrent have a "super-seed" mode, where they try to only send out pieces that have never been sent out before, theoretically making the initial propagation of the file much faster. However the super-seeding becomes substantially less effective and may even reduce performance compared to the normal "rarest first" model in cases where some peers have poor or limited connectivity. This mode is generally used only for a new torrent, or one which must be re-seeded because no other seeds are available.

Swarm

Main article: segmented downloading

Together, all peers (including seeders) sharing a torrent are called a swarm. For example, six ordinary peers and two seeders make a swarm of eight.

Torrent

A torrent can mean either a .torrent metadata file or all files described by it, depending on context. The torrent file contains metadata about all the files it makes downloadable, including their names and sizes and checksums of all pieces in the torrent. It also contains the address of a tracker that coordinates communication between the peers in the swarm.

Träcker

A tracker is a server that keeps track of which seeds and peers are in the swarm. Clients report information to the tracker periodically and in exchange, receive information about other clients to which they can connect. The tracker is not directly involved in the data transfer and does not have a copy of the file.

See also

Retrieved from "http://en.wikipedia.org/wiki/BitTorrent_vocabulary" Categories: BitTorrent | Lexis

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To download this torrent, you need a P2P BitTorrent client like Wyzo or Vuze.

Download torrent:

👸 🛳 🖾 Virgins.4.XXX.DVDRip.XviD-Jiggly torrent

Alternative download:

This download might also be available on DirectDownload (highspeed access 16 mbit), on Rapidshare

Info hash:

FB4FA00EBAA9E332B559C1BD36EB5197A96C6541

Category:

Categories > Adult / Porn torrents > DVD torrents

Trackers:

11 View all torrent trackers >

Seeds:

2485

Leechers:

1588

Health:

allentri.

Torrent language:

English

Total Size:

1.36 GB

Number of files:

2 View torrent files >

More torrents:

Q Virgins.4.XXX.DVDRip.XviD-Jiggly torrents

Torrent status:

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Uploader:

bosedk 🐠 🖈 🕫 🖰

Torrent added:

2011-02-20 12:20:44



EXHIBIT D

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