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Types of BitTorrent Sites The following are types of torrent sites: File hosting sites — hosting files available for download. Seeding sites — operating like P2P sites, they organize and share files. BitTorrent tracker — a site where users can share torrent files. BitTorrent BitTorrent is a peer-to-peer file-sharing protocol that provides the ability to download and distribute large amounts of data without any central point of control. It is an open standard, and every major operating system and programming language has an implementation. It also allows the peer-to-peer nature of the internet to be more easily accessed and exploited by less technically knowledgeable users. History BitTorrent was originally developed in 2001 by Bram Cohen, together with two other researchers, Michael Speiser and Eric Brewer. While working at U. Penn. Student Center for Research in Computer science, Cohen developed the core BitTorrent client. In 2002, Cohen's work was noticed by Kremen, and he eventually created the first public BitTorrent tracker, Bram's Koolaid Klub, in September of that year. Kremen was pleased with Cohen's project and became a fan of his. Files A torrent file is a text-based, open protocol data file format that is used to distribute large amounts of data over the World Wide Web. The data file is a list of pieces of data, and each piece is identified by a bit-level identifier called a torrent piece. Each piece is divided into a sequential series of small file chunks, called fragments. Each time a client requests a piece of data, it will request a fragment of a piece, and then combine those fragments into the complete piece. In this way, data that is fragmented across multiple files is combined in order to create the complete file. The first version of the BitTorrent protocol was released in 2002, and was developed by Bram Cohen and four others: Michael Speiser, Eric Brewer, Byron Cook and Russ Andrews. In 2003, Adriaan de Groot and Erik Ohlin developed a BitTorrent client for Linux. In 2004, the Azureus BitTorrent client was released, and the protocol has since gained a lot of popularity and has been implemented on numerous platforms, including mobile devices and embedded devices such as routers and home gateways. BitTorrent is popular for the large amount of data it is capable of distributing, as it does not rely on a central authority, but instead relies on peer-to-peer networking 2d92ce491b