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FileCOPA FTP Server Free Download

What's New In?

FileCOPA FTP Server is a powerful FTP server that works on all popular Windows editions and also offers support for SFTP, FTPS, HTTP, HTTPS, TFTP, WebDav, WebDAVS, HTTP WebFTP and HTTPS WebFTP. It emulates a UNIX or Windows server, automatically configures itself for anonymous logins, and lets you create multiple servers to seamlessly manage your websites. The tool is wrapped in a user-friendly interface which consists of the server configuration panel split into multiple panes for easy access. Configure server and users settings The FTP, SFTP and FTPS servers run at program startup by default, and you can stop any one of them, edit their properties, or put together new server profiles by specifying the server type, port and name. Plus, they can be bound to all IPv4 or IPv6 addresses. In the following stage, you can tinker with the user credentials to allow access to, starting with a user name, password, permission to change password, idle timeout, and any comments. FileCOPA FTP Server lets you limit the upload and download bandwidth along with the uploads and downloads by ratio, limit the disk quota and servers, write a list of IP addresses to permit connections from while forbidding the rest, as well as set the root directory, create virtual directories, and specify the file and directory rights. What's more, you can configure automated actions for important events, like showing messages, sending emails or text files, playing sound, or executing an eternal command. It's also possible to mark records expiration dates to disable or delete users, and to create SSH public keys. Set SSL and SSH properties When it comes to SSL certifications, you can either use a key/crt file pair (PEM format), a certificate from the Windows Certificate store, a pfx file with Private Key (PKCS#12 format), or generate and use a self-signed certificate. Private key passwords can be indicated if they're required, while the allowed SSL version and ciphers may be customized. Similarly, you can write an SSH public key, examine the key fingerprint, and customize the allowable ciphers and MACs. Alternatively, you can generate a new certificate after indicating the algorithm (RSA or DSA/DSS) and bit length. FileCOPA FTP Server enables you to study a wide range of graphs and generate reports based on them, record log details to file for later inspection, and more. Evaluation and conclusion No errors popped up in our tests, and the utility didn't hang or crash. Its impact on computer performance was minimal. Taking into consideration its numerous powerful features and configuration parameters, we can safely assume that FileCOPA FTP Server meets the requirements of a lot of users looking for

System Requirements For FileCOPA FTP Server:

Minimum: OS: Microsoft Windows 7, Windows 8, Windows 8.1, Windows 10 Processor: Intel Core i5-2500 3.3 GHz or AMD A10-8700 2.5 GHz or better Memory: 4 GB RAM Graphics: NVIDIA GeForce GTX 750 1 GB or AMD Radeon HD 7870 1 GB DirectX: Version 11 Network: Broadband Internet connection Storage: 3 GB available space Sound Card: SoundBlaster X-Fi Titanium HD or Creative Soundblaster X-Fi

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