

I'm not a robot



Remote Desktop Access Made Easy with Ammyy Admin ===== Are you tired of traveling all the way to your friend's or relative's place just to retrieve some files from their PC? Do you wish there was a way to provide help and support via remote desktop software, making it easy to control another computer as if you were sitting right in front of it? Ammyy Admin is here to save the day! This powerful remote desktop software allows you to quickly connect to any remote PC within one or different LANs over the internet, giving you full access to all applications and data. With Ammyy Admin, you can: * Transfer files easily * Have voice chats with others in real-time * Control the remote PC as if you were sitting right in front of it Remote desktop connection technology offers numerous benefits for corporate and private users who want to stay mobile and have full access to their remote computers. Whether you're a business owner, freelancer, or just someone who needs occasional computer support, Ammyy Admin is the perfect solution. One of the best things about Ammyy Admin is that it's free for non-commercial use! You can use it with unlimited users and enjoy all the features without any hassle. The application is also easy to use and requires no installation or settings adjustments. Key advantages of Ammyy Admin include: * Ease of use * High standard of data transfer security * Multitude of features * Affordability for a broad range of users Ammyy Admin meets the demands of millions of users worldwide and has helped numerous clients achieve their goals in various fields. Whether you're looking for remote server administration, distant assistance, education, or virtual classes, Ammyy Admin is the ultimate solution. Ammyy Admin: Information Security and Compliance Ammyy Admin is a multitasking software that enables IT professionals to provide remote support for computers, servers, and online meetings. This document focuses on Ammyy Admin's information security features. For those seeking to understand how Ammyy Admin impacts information security risk and compliance in their environment, this guide solely addresses the Ammyy Admin product. * Operator: A PC that connects to a remote client's computer for tech support or other purposes. * Client: The remote PC that an operator connects to. * ID: A unique identification number generated based on hardware characteristics of the PC. * Authentication: The process of verifying user rights for connection to a remote PC. * NAT (Network Address Translation): A process modifying IP address information while in transit across a traffic routing device. * Ammyy Router: An intermediary element used to realize communication services between operators and clients. Ammyy Admin generates a unique ID based on hardware configuration, which serves as a secure identifier. The software supports multilevel authentication: 1. Manual connection accept: Clients receive popup notifications for connection requests. 2. Accept by hardware ID: Clients grant access to predefined operators without manual intervention. 3. Accept by password: Connections are possible only with valid passwords. 4. Accept by hardware ID and password: A combination of the above. Client-set permissions control access to their computer and data, ensuring secure remote administration. Ammyy Admin's unattended server administration feature allows for secure management without human intervention. ###Additional Information on Ammyy Admin can be found online at www.ammyy.com or by contacting an Ammyy Inc. representative. Ammyy Admin permits unattended remote access to Client PC, even in the absence of a user at that location. To achieve this, Ammyy Admin can be installed as a service on the Client PC, allowing specific Operator IDs to gain access without human intervention. For more information, refer to Communication security features ensure that data exchanged between session participants is transmitted via an overlay networking stack, which sits atop the conventional TCP/IP protocol within each user's computer. Ammyy Admin sessions utilize HTTP's Proxy with SSL encryption when necessary, ensuring secure communication. With its hosted service model, participants can access the system from anywhere on the Internet, including remote offices, home, business centers, or connected company networks. Ammyy Admin provides robust data security measures to safeguard against attacks targeting data integrity and confidentiality. All connections are encrypted, and access to Client PC is restricted to authorized Operators only. Data displayed on the screen, keyboard/mouse control data, transferred files, and voice are always transmitted in an encrypted form. The Ammyy Admin session encryption key is not stored on Ammyy Inc. servers, making it impossible for intruders to discover or derive the key from captured streams. Encryption technology is primarily based on 1024-bit RSA and 256-bit AES standards, which protect all communication between session participants. New session keys are generated by endpoints for each session, and these keys remain unknown to Ammyy Inc. or its systems. Communication servers only route encrypted packets, without possessing the session encryption key. The use of strong industry-standard cryptographic measures provides a high degree of confidence that multicast support session data is protected against unauthorized disclosure or modification. High-performance and standards-based data security are inherent features of every Ammyy Admin session. In addition, all Ammyy Admin files are secured using VeriSign code signing technology, allowing verification of executable origin and ensuring that no tampering has occurred.

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