

# ADVANTAGES

## PROTECTING DATA IN A REMOTE WORK ENVIRONMENT

»Work productively with secured data at home.«

### Arguments for using conpal LAN Crypt to protect data in a remote work environment:

**conpal LAN Crypt** enables rule-based file encryption – regardless of whether those files are located on a server in your own network, on the hard disk of a workstation computer or in the cloud. Even in transit from the server to the cloud or the workstation of an employee working from home – this protection remains in place.



#### For IT admins

»Where can I find a solution for data encryption that also covers remote work environments and that I can set up and maintain with minimal effort?«



#### For data protection officers

»When working remotely, how do I meet the requirement in article 5, point 1 f of the GDPR that personal data have to be protected against accidental loss? In addition, how do I minimize the severity of the risk when losing a computer while working remotely?«



#### For security officers

»Despite workstations at different locations, how can we ensure that the level of protection of our data does not decrease? How can we protect especially data in motion, those who are on the move on the open network?«



#### For employees working from home

»How can I use and exchange files with my colleagues while working from home without having to put up with complex security measures or risking compromising data security?«

**conpal LAN Crypt** encrypts files and directories and allows role- as well as user-based decryption, protecting them against unauthorized access at all times. The protection extends to all storage locations – whether in the company's own data center, in the cloud, on the workstation or on an external storage medium. Data transit occurs completely encrypted as well, so even insecure data networks cannot result in data breaches.

**Would you like to learn how *conpal* LAN Crypt works?**

Learn more at [lancrypt.conpal.de](http://lancrypt.conpal.de). We would also gladly demonstrate how to enable role-based access to files.

Please get in touch with us at [SalesSupport@conpal.de](mailto:SalesSupport@conpal.de) or +49 (0) 6102 751 98-77.

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