Cookie Policy

NT-ware Systemprogrammierungs-GmbH (NT-ware) Cookie Information

What are cookies
Cookies are small text files that are stored on your computer when you visit certain web pages. At www.nt-ware.com and other of our websites we use cookies to understand what content you are interested in, to remember you if you return to our site and more. We show below the cookies that may be stored on your computer whilst visiting www.nt-ware.com or any other of our websites.

Our Cookie policy   How we use cookies
To make full use of the content and personalized features on www.nt-ware.com or any other of our websites, your computer, tablet or mobile phone will need to accept cookies (and often does so by default), as we can only provide you with certain personalized features on these websites by using them.

Please note that the cookies we use cannot harm your computer. NT-ware does not store personally identifiable information such as such as your name, address or payment details in the cookies we use, but we do use encrypted information gathered from cookies to help us to improve your experience of our websites. For example, they help us to identify and resolve errors, or to determine the related products to show you when you are browsing our sites.

However, if you would prefer to restrict, block or delete cookies from www.nt-ware.com or any other of our websites you can use your browser to do this. Each browser is different, so check the 'Help' menu of your particular browser (or your mobile phone s user manual) to change your cookie preferences.

Cookies we use with www.nt-ware.com and some other websites
  _pk_id , _pk_ses and _pk_ref are cookies to track visitors of our websites. These ones are stored until end of session

Cookies we use with https://web.nt-ware.net/partner/
  fe_typo_user is an authentication cookie which stores the authentication token for a given user, so that the user does not have to login with each request and is stored for 60 minutes

Cookies we are using with our uniFLOW Online service

- FedAuth , FedAuth1 and FedAuth2 are authentication cookies which store the authentication tokens for a given user, so that the user does not have to login with each request and are stored until end of session
- tenant   stores the tenant serial number if one is provided as URL parameter, until end of session
- trainingid   stores the id for a temporary object used in the identity training process, when the user wants to train another Primary identity to his account; is stored for 10 minutes
- failedLogin   stores the information that the previous login failed. This is used to activate the identity training mode if the failed login was from a known and enabled identity provider
- LastProvider   stores information of the chosen provider by the user. This is stored if the user clicks on Remember my choice . This will be remembered for 10 days
- RT   is used by the SOASTA mPulse tracker. SOASTA mPulse monitors activity on the website, provides usage data that helps us to optimize the user experience and is stored for 7 days

This policy has been updated as of 27.01.2017