

Tietoevry DevOps Space manual



Welcome to manual pages for Tietoevry DevOps Space. You can read all articles below or in the left menu.

- User manual
 - Applications
 - Billing and Invoices
 - SaaS Apps
 - Servers
 - User management and permissions
 - Virtual Resources
 - Vocabulary
 - Workspaces
 - Explore Our New TDS Portal Design in Beta!
 - Explore Our New TDS Portal Design in Beta!
- How-to articles
 - Basic docker commands
 - Certificate renewal for webhosting (Windows IIS)
 - Docker GitLab runner installation
 - Executing Jenkins jobs when only one way network connection exists
 - GNU Screen utility
 - How to convert CentOS to RHEL
 - How to integrate Jenkins with Gitlab and get builds automated
 - How to solve cygwin unprotected key problem?
 - How to start with Confluence for beginner
 - Integrating Jira with Git
 - Jenkins agent setup
 - Jenkins cleanup
 - Jira Project Admin guide for beginners
 - Mount Artifactory repositories using WebDAV
 - Multi factor authentication
 - SSH Key
 - Users provisioning + authorisation and authentication
 - Using Artifactory Docker repositories
 - Where to find logs and usage graph?
 - X2Go
- Frequently asked questions
- Issues troubleshooting articles
 - Browser shows empty page and 401 unauthorized error
- Overview - Self Service vs Support
- Backup service details

**Have any questions
or problems?**

**Feel free to contact
us. We'd love to hear
from you!**

TDS Help Center*

or mail us at tds@tietoevry.com**

Support team hours :

**Incidents and Service
requests: 8-16 CET/5**

**Service availability : 24/7
(customers with prepaid on-
call)**

*Anyone who contacts TDS support for the very first time will also get an account created automatically in TDS Help Center:

Later you can reset his credentials and log in to the support portal. Support portal gives you the possibility to see an overview of your previously and currently open tickets. You can also report new tickets using that portal.

**Emails are automatically processed as issues/tickets or comments/replies to your existing issues.

