Linux Control Server For Data Centers User Guide

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README FIRST

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Welcome to the R1Soft - Linux Control Server For Data Centers - User Guide

The purpose of this manual is to provide you with complete instructions on how to use your R1Soft - Linux Control Server For Data Centers 2.16 - software.

To find a specific topic in a particular section, click on the topic name in the Table of Contents which is located on the left of every page. This TOC reflects a physical (tree) structure of pages in the "R1Soft Documentation" area. Note that the plus sign before the topic name means that the topic contains a set of subpages. To access the subpages, click on the plus sign to expand the topic structure.

Also you can use the Guide's TOC located on the Guide's parent page. This Table of Contents provides not physical but logical structure of guides. The links can point to separate pages and to sections within the pages.

You can do a site search to quickly find what you are looking for. Confluence will search all content, including attachments. To do a quick search, type your keyword into the search box, located on the top bar of every screen and then press <Enter>.

Common Questions

You might want to view our list of common questions located in the following document:
Common Questions

Table of Contents

In order to get the most out of this manual, please follow the order shown below.

- README
  - README FIRST

    - Document Order
- Common Questions
    - Common Questions
- Hosts
    - General Information
        - About Hosts
        - Host Quotas
        - Devices
    - Working With Hosts
        - Adding Hosts
        - Changing Hosts
        - Deleting Hosts
        - Host Discovery
        - Testing Agent Connectivity
        - Agent Connectivity Troubleshooting
        - Launching Quota Check at Host Level
    - Working With Devices
        - Adding Devices
        - Displaying Devices
        - Disabling Devices
    - Working with Host Administrators
        - Adding Host Administrators
        - Editing Host Administrator Permissions
- Disk Safes
    - General Information
        - About Disk Safes
        - Disk Safe Compression
        - Disk Safe Defragmentation
        - Disk Safe Encryption
    - Working With Disk Safes
        - Creating Disk Safes
        - Defining Disk Safe Settings
        - Deleting Disk Safes
        - Enabling Automatic Defragmentation
- Incremental Backups
    - General Information
        - About Backups
        - Backup Rotation Policies
        - Recovery Points and Disk Recovery Points
        - The Disk Safe Browser
    - Working With Backups
        - Creating Backups
    - Managing Incremental Backups

        - Accessing the Disk Safe Browser
        - Verifying Disk Safes
        - Repairing Disk Safes
        - Managing Disk Recovery Points
        - Locking Disk Recovery Points
        - Managing Recovery Points
        - Locking Recovery Points
        - Deleting Recovery Points
- Restore
    - General Information
        - About Bare-Metal Disaster Recovery
        - About Files Restore
    - Restoring
        - Restoring Files
        - Restoring Files from Disk Safes Using Encryption
        - Performing a Linux Bare-Metal Restore - see Linux Bare-Metal Restore Guide
        - Performing a Windows Bare-Metal Restore - see Windows Bare-Metal Restore Guide
- Tasks
    - General Information
        - About Tasks
        - Task Types
        - Task Status
        - Task States
        - Recurrence Types
        - Task Log Messages
        - Task History
        - Task Scheduler
    - Working With Tasks
        - Accessing the Global Task History
        - Accessing the Host Task History
        - Accessing the Task Scheduler
        - Running Tasks Now
        - Cancelling a Running Task
        - Disabling and Enabling Tasks
        - Editing Scheduled Tasks
        - Viewing Task Log Messages
        - Downloading Task Log Messages
- Users And Their Rights
    - General Information
        - About Users
        - Common User

        - Super User
        - Host Administrator
        - User Administrator
        - Volume Administrator
    - Administrating Users
        - Adding Users
        - Changing User Properties
        - Deleting Users
        - Adding an Administrator For a User
    - Managing Your User Account
        - Log In To the System
        - Changing Email
        - Changing Password
- Support
    - Getting Support

- Linux Control Server - User Common Questions — A list of common questions specific to using your R1Soft - Linux Control Server For Data Centers 2.14 - software.
- Linux Control Server - Hosts — General information about Hosts, Host Quotas, instructions on how to add Hosts, change Hosts, delete Hosts, fulfill Host Discovery, test Agent connectivity, troubleshoot Agent connectivity, schedule email reporting, launch quota check at Host level, clean up Host log files, add Devices, display Devices, disable Devices, add Host Administrators, modify Host Administrator permissions.
- Linux Control Server - Disk Safes — General information about Disk Safes, The Disk Safe Browser, Disk Safe compression, Disk Safe defragmentation, Disk Safe encryption, instructions on how to create Disk Safes, define Disk Safe Settings, enable Automatic Defragmentation, delete Disk Safes, access the Disk Safe Browser, manage Incremental Backup Images, lock Incremental Disk Images, delete Incremental Disk Images, repair Disk Safes, verify Disk Safes.
- Linux Control Server - Incremental Backups — General information about Backups, Backup Rotation Policies, Incremental Disk Image, Devices, instructions on how to create Backups, manage Recovery Points, lock Recovery Points, delete Recovery Points.
- Linux Control Server - Restoring — General information about Bare-Metal Disaster Recovery, files restore, instructions on how to restore files, run Bare-Metal Disaster Recovery of Disk Safes using encryption, restore files from Disk Safes using encryption.
- Linux Control Server - Tasks — General information about Tasks, their recurrence types, Task history, Task log messages, Task log message levels, Task Scheduler, Task states, Task status, Task types, instructions on how to access the Global Task history, access the Host Task history, access the Task Scheduler, cancel a Running Task, disable and enable Tasks, edit scheduled Tasks, run Tasks now, view Task log messages, download the Task log messages.
- Linux Control Server - Users And Their Rights — General information about users, user types: common user, super user, Host Administrator, User Administrator, instructions on how to add users, change user properties, add an administrator for a user, delete users, log in to the system, change your user email and password.