

Detailed Bacula Network Backup Implementation Guide

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This is very detailed tutorial for implemeting bacula network backup in debian linux.This tutorial contails totally 4 pages.

Bacula is a set of computer programs that permits you (or the system administrator) to manage backup, recovery, and verification of computer data across a network of computers of different kinds. Bacula can also run entirely upon a single computer, and can backup to various types of media, including tape and disk.

In technical terms, it is a network Client/Server based backup program. Bacula is relatively easy to use and efficient, while offering many advanced storage management features that make it easy to find and recover lost or damaged files. Due to its modular design, Bacula is scalable from small single computer systems to systems consisting of hundreds of computers located over a large network.

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If you want to install Bacula Webinterface

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Links:

[1] <http://www.tuxmachines.org/taxonomy/term/63>

[2] <http://www.debianhelp.co.uk/bacula1.htm>

[3] <http://www.debianhelp.co.uk/baculaweb.htm>