Bacula Systems™

Enterprise Data Protection

Bacula Enterprise Datasheet

Key Benefits

- Support Full, Differential and Incremental backup levels
- Accurate mode support
- Object size and modification time handled by **Bacula** Catalog
- LDIF like internal archive format
- Object relocation during restore
- Supports several replace options: always, never, ifnewer, ifolder
- Connects to the LDAP server using LDAP network protocol
- MSAD and OpenLDAP server support

Directory Server

Bacula Enterprise Directory Server

An easy way to back up your Enterprise Directory Servers at object level

The Directory Server plugin

Whatever the LDAP server your company chooses, the Bacula Enterprise Directory Server plugin will back it up and restore it easily, quickly and efficiently. The Bacula Enterprise Edition Catalog will handled object size and modification and, as a Bacula Administrator, you will be allowed to restore object at the finest granularity.

LDAP server backups and restores

Imagine this: You just need one single LDAP object to restore. With the Bacula Enterprise Directory Server plugin your dream comes true. This plugin allows you to restore any backed up object. Even more, you can relocate objects or decide to restore them with some constraints: always, never, if the object is newer or older!

MSAD

You know that Microsoft standards can be very specific and the Microsoft Active Directory Server is no exception. For instance, MSAD queries are different, compared to the standard LDAP ones, and code is specific as well. However, Bacula Systems offers a unique plugin to handle each environment. You can forget about particular fields and directory server structures and rely on the Bacula Enterprise Directory Server plugin to back up and restore you Microsoft Active Directory objects.
With this plugin you are now ready to back up your MS Active Directory on Windows 2007, 2008 and higher versions connecting it through the standard LDAP network protocol.

How it works

Just set up the right configuration parameters like LDAP URI, the base distinguish name (base DN), the backup LDAP user and password and you are ready to go!

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