

# Comparing OpenDJ

In the present article, we are going to show a comparison about the most used open source LDAP servers

Name	Sponsor	License	Language	Platform	Supported RFCs	Replication	Administration tools
<a href="#">389 Directory Service</a>	Red Hat	MPL/LGPL/GPL*	C	Linux, Solaris, HP-UX	<a href="#">Details here</a>	Multi-master replication	Yes, a Java desktop client
<a href="#">Apache DS</a>	Apache Software Foundation	<a href="#">Apache License 2.0</a>	Java	Cross platform	<a href="#">Details here</a>	Multi-master replication	Yes, the <a href="#">Apache Directory Studio</a>
<a href="#">OpenDJ</a>	ForgeRock**	<a href="#">CDDL 1.0</a>	Java	Cross platform	<a href="#">Details here</a>	Multi-master replication	Yes, <a href="#">GUI and CLI</a>
<a href="#">OpenLDAP</a>	OpenLDAP Foundation	<a href="#">OpenLDAP Public License</a>	C	Cross platform	<a href="#">Details here</a>	Multi-master replication, <a href="#">RFC 4533</a>	No admin GUI

\*Fedora project uses many third-party components. You could check the licensing details [here](#)

\*\*OpenDJ is a fork of OpenDS, initiated by Sun Microsystems, now owned by Oracle.

All directory services listed above support LDAPv3

## See Also

- There are many LDAP frontends out there. You can get started with [PHPLDAPAdmin](#) or [aWebDAP](#) (only LDAPv2).
- The information contained in this article was extracted from the official web sites, Wikipedia and mailing list archives.