SWORDv1 Client

The embedded SWORD Client allows a user (currently restricted to an administrator) to copy an item to a SWORD server. This allows your DSpace installation to deposit items into another SWORD-compliant repository (including another DSpace install).

DSpace 7.0 does not yet support

The SWORDv1 Client is not available in DSpace 7.0. It may be restored in a later 7.x release, see DSpace Release 7.0 Status

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Enabling the SWORD Client

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Configuring the SWORD Client

All the relevant configuration can be found in sword-client.cfg. These may be overridden in your local.cfg config (see Configuration Reference).

Configuration File:	[dspace]/config/modules/sword-client.cfg
Property:	sword-client.targets
Example value:	<pre>sword-client.targets = http://localhost:8080/sword/servicedocument, \ http://client.swordapp.org/client/servicedocument, \ http://dspace.swordapp.org/sword/servicedocument, \ http://sword.eprints.org/sword-app/servicedocument, \ http://sword.intralibrary.com/IntraLibrary-Deposit/service, \ http://fedora.swordapp.org/sword-fedora/servicedocument</pre>
Informational note:	List of remote Sword servers. Used to build the drop-down list of selectable SWORD targets.
Property:	sword-client.file-types
Example value:	sword-client.file-types = application/zip
Informational note:	List of file types from which the user can select. If a type is not supported by the remote server it will not appear in the drop-down list.
Property:	sword-client.package-formats
Example value:	sword-client.package-formats = http://purl.org/net/sword-types/METSDSpaceSIP
Informational note:	List of package formats from which the user can select. If a format is not supported by the remote server it will not appear in the drop-down list.