E-resources access management

E-resources access management

Provide license details according to   ONIX-PL standard , please.

If you are not compliant with the ONIX-PL standard provide, please,   **_ALL_**   following details.

On-site access

For on-site access IP address based authentication should be provided.

Current IP addresses ranges for on-site access will be delivered on request at   pavlik-ip@cuni.cz   .

We need to know e-resource base URL for on-site access.

Remote access

For remote access we can support these authentication methods:
a) Shibboleth
b) proxy server IP address
c) institutional login name and password

We prefer   Shibboleth authentication . If Shibboleth authentication method is not available, then proxy IP address rather then login name and password.

In every case we need to know e-resource base URL for remote access.

University proxy server IP address: 195.113.0.105.

Users are always authenticated by   University LDAP server .

We are using   EZproxy   system for remote access.

Federative search

For federative search we need to know z39.50 or SRU, SRW, proprietary XML API or OAI-PMH parameters.

As concers Z39.50 protocol we need to know these parameters:

Z39.50 server address (for example: octopus.ruk.cuni.cz)
Z39.50 server port number (for example: 210)
database name (for example: books)

user name and password for authentication

Federative search engine IP address: 195.113.1.161.

Users are always authenticated by   University LDAP server .

We are using   MetaLib search engine for federative searching.

OpenURL linking

Both OpenURL source and target linking should be provided if appropriate.

University OpenURL link server base URL is: http://sfx.is.cuni.cz/sfxlcl3?

We prefer standard SFX icon to presented to Charles University users: http://sfx.is.cuni.cz/sfxlcl3/img/misc/sfx.gif -

Users are always authenticated by IP address or by   University LDAP server .

We are using   SFX link server for OpenURL linking.

Porfolios

For selective e-journals packages we need to be supplied by journals names, ISSNs and availability details (available from/to: year, volume, issue, embargo).

For aggregate e-journal packages we need to be supplied by packages names.

For e-books we need to be supplied by full MARC records.

Statistics

Statistics should be delivered according to COUNTER 3 standard - XML   COUNTER format and harvestable using
 SUSHI protocol.

We are using   Verde ERM system for statistics reports.