ProQuest Ebook Central Authentication MARC Data Unlimited Access-Program



Ebook Central Authentication

Authentication - Overview

Method	Requirements
Patron Login	 Each user requires his/her own patron account. Each user must have the option to create on such account (himself via EBC from within a defined IP range) or request one.
Single-Sign-On (SSO) via Shibboleth	- Shibboleth-installation and ideally federation registration
Single-Sign-On (SSO) via OpenAthens	- OpenAthens-installation
Single-Sign-On (SSO) via EZproxy	- EZproxy-installation
Single-Sign-On (SSO) via any SAML-enabled system	- SSO- and SAML-using authentication system
IP-Authentifizierung für Anonymous Access + VPN (→ VPN IP) + proxied Links (→ Proxy IP)	 Send your IP-Ranges to ProQuest Anonymous Access activated (ProQuest) Continue as Guest activated (ProQuest; optional) Bypass Login for Guest activated (ProQuest; optional)
Referring URL – THIS IS CURRENTLY NOT OFFERED. (2020-05)	 Link to Ebook Central on password-protected webpage of the institution

Authentication – Anonymous Access

- Anonymous Access allows:
 - Access to your Ebook Central (browse and search)
 - Online reading of owned / subscribed titles
- Anonymous Access + Continue as Guest additionally allows:
 - Chapter Download
 - Copy/Print
 - "Extended Access" & DDA-title interaction
- Exclusively available via Login :
 - Full download (= download the entire book)
 - All bookshelf functionalities (e.g. saving titles, adding comments in Online Reader)
- Documentation:
 - https://support.proquest.com/articledetail?id=kA14000000ThgUCAS

Authentication – Additional Rights

- Multiple rights ("Access Permissions") depending on user group
 - Typical use case: Allow only a certain user group access to DDA titles.
 - Each patron receives a patron type which in turn is associated with a defined set of access permissions (Patron Type matches Permission ID).
 - Can only be used with either Patron Login or Shibboleth authentication.
 - Additional information:
 - https://support.proquest.com/articledetail?id=kA140000000Thi1CAC
 - LibCentral: Help > Settings > Access Permissions > Link to PDF

Authentication - Links

Subject	Documentation / Contact
Ebook Central Support contact IMPORTANT: Always provide your institution's EBC ID!	 Email to: ebooksupport@proquest.com Via portal: https://support.proquest.com/submitcase?language=en_US Via LibCentral: Help > Support
Overview and links to additional articles	https://support.proquest.com/articledetail?id=kA14000000CmgJCAS
Patron Login	 https://support.proquest.com/articledetail?id=kA140000000Tgx7CAC https://support.proquest.com/articledetail?id=kA140000000CnCFCA0
Single-Sign-On (SSO) via Shibboleth	 https://support.proquest.com/articledetail?id=kA14000000CnFdCAK https://support.proquest.com/articledetail?id=kA140000000CmgOCAS
Single-Sign-On (SSO) via EZproxy	https://support.proquest.com/articledetail?id=kA14000000CnDNCA0
Single-Sign-On (SSO) via SAML protocol	https://support.proquest.com/articledetail?id=kA140000000PDvlCAG
IP-Authentification for Anonymous Access + VPN (→ VPN IP) + proxied links (→ Proxy IP)	Anonymous Access: https://support.proquest.com/articledetail?id=kA140000000ThgUCAS

Authentication - Contacts

- Discussing authentication options:
 - → Your account manager
 - → Your ProQuest Training & Consulting Partner: training@proquest.com
- Setup of new authentication methods and specific technical questions:
 - → Please contact our Support via ebooksupport@proquest.com. Always provide your institution's EBC ID (https://ebookcentral.proquest.com/lib/hereisyourEBCid/search.action)
- Access is not working anymore
 - → Please contact our Support. Always provide your institution's EBC ID! We suggest the subject: "EBC ID <yourID> access via <your authentication method> fails!"

MARC Data

MARC Records – Basics

- Format: Full MARC (Marc-8) if available, otherwise provisional Express MARC (Marc-8, UTF-8, MARC XML).
- Ad hoc procurement via LibCentral:
 - Via the Acquisition Catalogue
 - Via lists
 - During the ordering process
- Regular export of all holdings
 - Full and delta exports
 - For existing Holdings and DDA-titles
- Transfer to Alma, Summon, Intota can be automated (without exchange of MARC-data!)

MARC Records – Scheduled Exports

• Setup:

- Subscription and/or purchased titles (if both: delivered in one package).
- DDA titles (extra setup and extra delivery) → set up by your DDA Specialist.
- Delivery via FTP and LibCentral (FTP details are needed)
- Frequency: monthly (other options possible, e.g. weekly)

• Request:

 Contact Ebook Support on <u>ebooksupport@proquest.com</u> or via LibCentral: Help > Support. Make sure to include your Ebook Central site id.

Documentation:

• https://support.proquest.com/articledetail?id=kA140000000ThAGCA0

MARC Records – Transfer of Holdings to Alma

- Overview:
 - No exchange of MARC records!
 - Holdings are activated in the "Ebook Central Perpetual Subscription & DDA Titles" collection.
 - Update Frequency: weekly
- Documentation:
 - Alma:
 - https://support.proquest.com/articledetail?id=kA11W000000bmjMSAQ
 - https://knowledge.exlibrisgroup.com/Alma/Content_Corner/Knowledge_Articles/Upload_Electronic_Holdings_from_ ProQuest_Ebook_Central
 - Summon, Intota:
 - https://support.proquest.com/articledetail?id=kA140000000TheTCAS
 - https://knowledge.exlibrisgroup.com/360 Services/360 Core Client Center/OProduct Documentation/Manage Your Data/Data Management Concepts/Client Center%3A Automated Holdings Management

MARC Records – Helpful Links

- Overview:
 - https://support.proquest.com/articledetail?id=kA14000000CnINCA0
 - In LibCentral > Help > Help Documents > MARC Records (link to PDF)
- Example records and format definitions:
 - https://support.proquest.com/articledetail?id=kA14000000CmhvCAC

Thank You!

