

FREE

COMMUNITY-DRIVEN

SECURE

Connecting Publishers and Libraries



ALPSP Conference
September 15, 2016

What Is RedLink?

- Networked analytics company that helps academic publishers and libraries work more efficiently and **“see what they’re missing”**
- Purpose-built products and services for the scholarly and academic marketplace
- RedLink’s product set includes:
 - **RedLink Publisher Dashboard**
 - **RedLink Library Dashboard**
 - **RedLink SiteLeads™**
- New products and services in development

The logo consists of a stylized 'R' formed by two overlapping shapes: a teal one on the left and a red one on the right, both pointing towards the center.

What Is RedLink Network?

- A public benefit company dedicated to helping libraries and publishers save time and money
- Focus is on enhancing communication in the service of mutual customers – students, knowledge workers, and researchers
- RedLink Network is a free, secure, community-driven professional network:
 - allows librarians to broadcast access credentials, monitor uptake, and keep connected with their service providers
 - helps publisher improve their service and maintain access while saving time and reducing effort



https://redlink-network.org

Enjoy the network effect

RedLink Network streamlines the sharing of access credentials for libraries and publishers. Discover an easier way to communicate important shared data while saving time and money.



WATCH VIDEO

SIGN UP

LOGIN

Get Started - It's free.

Work Email

By clicking sign up, you agree to RedLink's [User Agreement](#), [Privacy Policy](#) and [Terms of Service](#)

SIGN UP



Our mission

RedLink Network is devoted to providing technology solutions that level the playing field and save time and money in order to help publishers, libraries and knowledge professionals focus on advancing knowledge and educating the next generation.



Support

Support






Annual Reviews

RedLink Network

- Notifications
- Peers
- Institutions


- Updates status
- Network status
- Notifications


Your network stream








[Annual Reviews](#)
Palo Alto ⋮

Annual Reviews, located in Palo Alto California, is the non-profit publisher of a collection of 46 review series in specific disciplines in science and social science.

 **6** new notifications last checked: 5 days ago ➤



 Build your network 4

 Luke Burke Association request Discard Skip ACCEPT	 Nick Collins Association request Discard Skip ACCEPT	 University of Southern California Connection request Discard Skip ACCEPT	 University of Athens Connection request Discard Skip ACCEPT
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 **2** libraries with pending updates No connected platforms yet

2 libraries with pending updates / 82 connected libraries

Search

 University of Toronto last updated: 2 days ago	Pending
 Stanford University Libraries last updated: 2 days ago	Pending




University of Toronto

RedLink Network

- Notifications
- Peers
- Publishers

- Updates status
- Network status
- Notifications

Your network stream







University of Toronto
Canada

Library offers an array of teaching, learning, collections, and technology-related services to support teaching, learning, and research at the University of Toronto. Our primary goal is to provide high impact value-added services and assist you in achieving your goals and aspirations.


6 new notifications last checked: 5 days ago

Build your network 4

 Luke Burke Association request Discard Skip ACCEPT	 Nick Collins Association request Discard Skip ACCEPT	 MIT Press Connection request Discard Skip ACCEPT	 Taylor & Francis Connection request Discard Skip ACCEPT
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2 Track your recent changes next profile's update: 3 hours ago
Publishers are not up to date with your latest data

33%
Publishers have not received your latest data.
[RESEND CHANGE REQUEST](#)



67%
Publishers have received your latest data.

Search

 The Institution of Engineering and Technology	Pending
 American Society of Civil Engineers	Pending

**IP ADDRESSES**

EXTRA IDS

LINK RESOLVER

BRANDING

Notation	Range Begin	Range End	Addresses
192.168.100.0/22	192.168.100.0	192.168.103.255	1024
192.167.100.0/24	192.167.100.0	192.167.100.255	256
192.128.0.0/10	192.128.0.0	192.191.255.255	4194304
127.0.0.0/26	127.0.0.0	127.0.0.63	64
127.0.0.64/27	127.0.0.64	127.0.0.95	32
127.0.0.96/32	127.0.0.96	127.0.0.96	1

Platform Integration is not enabled. Any changes made by University of Toronto do NOT update your platform(s) and have to be performed manually.

Last Checked: 4 months ago

Last Updated: 5 minutes ago

Updates:

Pending

[Have you performed the changes manually?](#)



IP ADDRESSES

EXTRA IDS

LINK RESOLVER

BRANDING

Shibboleth

Entity ID	Organization/ Unit ID
1439370044868	234f0c43-3234-414e-a0c4-6ffd9bd03936
1439370044868	1169867d-b5e6-4883-a2db-380c5620a756
1439370044869	1ef7a162-ae1b-4d3b-84c4-65feff6d80d9

Platform Integration

Taylor & Francis has enabled RedLink Platform Integration for IP addresses. Any changes made by Virginia Tech will update Taylor & Francis platforms automatically.

Current Status: **Enabled**
Last Checked: Yesterday
Last Updated: 21 August 2014



IP ADDRESSES

EXTRA IDS

LINK RESOLVER

BRANDING

Vendor	Product	Base URL	Label
vendor0	product0	http://link0.com	
vendor1	product1	http://link1.com	
vendor2	product2	http://link2.com	
vendor3	product3	http://link3.com	
vendor4	product4	http://link4.com	

Platform Integration

Taylor & Francis has enabled RedLink Platform Integration for IP addresses. Any changes made by Virginia Tech will update Taylor & Francis platforms automatically.

Current Status: **Enabled**
Last Checked: Yesterday
Last Updated: 21 August 2014



IP ADDRESSES

EXTRA IDS

LINK RESOLVER

BRANDING

Square

Less than 2:1



Rectangle

Between 2:1 and 4:1



Banner

Greater than 4:1

Text for Banner



BASIC **IP ADDRESSES** CONTACTS CONNECTIONS SHIBBOLETH LINK RESOLVER BRANDING

Range Begin	Range End	Addresses	
Range Begin 192.168.100.0	Range End 192.168.103.255	1024	DISCARD
Range Begin 192.167.100.0	Range End <u>192.167.100.255</u>	256	DISCARD
Range Begin 192.128.0.0	Range End 192.191.255.255	4194304	DISCARD
Range Begin 127.0.0.0	Range End 127.0.0.96	97	DISCARD

CIDR: false

The library has currently 4 range(s). [ADD ROW](#)

SAVE



The IP set of University of Toronto has been updated.

1 minute ago



Updated by Bob Smith



The shibboleth configuration of Stanford University has been updated.

3 hours ago



Updated by John Doe



Charlie Harrison has not approved as associated user of University of Toronto.

2 hours ago



Rejected by John Doe



World Scientific has not approved as a connection of University of Toronto.

requested by Luke Burke, 2 hours ago



Rejected by Nick Collins



American Society of Civil Engineers is now connected with University of Toronto.

requested by Lynn Stanley, 2 days ago



Approved by Nick Collins



The Institution of Engineering and Technology is now connected with University of Toronto.

requested by James Smith, 3 days ago



Approved by John Doe



Utah State University

Sent



University of Bristol

Sent



Tokyo Medical University

Sent



Northeastern University

Sent



University of Utah

Sent



Medical University of
South Carolina

Sent



Baylor University

Sent



University of Liverpool

Sent



Cornell University

Sent

Publisher View



MIT Press
Incoming



Annual Reviews
Incoming



**American Society for
Pharmacology and
Experimental ...**
Incoming



**American Society for
Nutrition**
Incoming



**Canadian Science
Publishing**
Sent



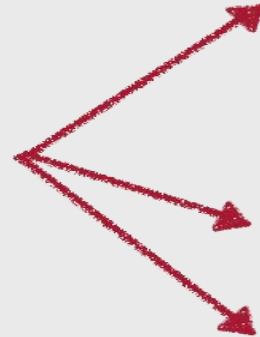
Brepols Publishers
Sent

**Library
View**



Allows library administrators to manage hierarchical connections

Consortia
Canada

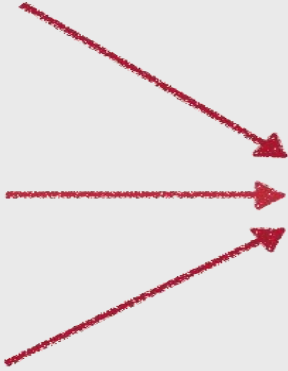


Dept of Biology

Dept of Physics

Dept of Economics

Dept of Mathematics





Enhanced Security

- **Two-step authentication.** An extra layer of security to your account to prevent unauthorized use of administrative usernames and passwords.
- **Secure data centers.** RedLink Network data centers maintain several layers of security to control access, including biometric scanning, keycard, retina scan, and PIN restrictions. Security cameras monitor all locations 24/7, and onsite staff protect against unauthorized entry. In each facility, our equipment is also kept in locked containers, with additional security safeguards in place.
- **Continuous monitoring.** Our self-healing and self-alerting services means that our team reviews any questionable transactions against benchmarked performance and service behavior standards



- IP broadcast and synchronization
- Access tokens synchronized
- Connected professional network
- Updated, universal branding



RedLink

LIBRARY DASHBOARD

- Identify emerging constituent needs
- Renewal alerts
- Book and journal reporting
- High-performance dashboards

RedLink

PUBLISHER DASHBOARD

- Turn-away reports
- Renewal alerts
- Book and journal reporting
- High-performance dashboards

FREE

COMMUNITY-DRIVEN

SECURE

You're Invited to Join!



Thank You!

RedLink 

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RedLink 
NETWORK 