UNIVERSITY of NEW BRUNSWICK

RefWorks Fundamentals Grad - Tutorial 3



UNB Engineering & Computer Science Library By: Saran Croos Librarian for Engineering and Computer Science Engineering Library (Head Hall) 15 Dineen Drive, Room C-15 Fredericton, NB, E3B 5H5 Email: <u>saran.croos@unb.ca</u> Phone: (506) 458-7959

Learning Objectives:

- Overview of RefWorks
- Create a RefWorks account
- Export references from Databases
- Organize and Manage references
- Share references
- Create a bibliography
- Write N Cite plugin

Overview of Refworks

- Users can access RefWorks any time, from any webconnected computer running any operating platform
- Upgrades are transparent and automatic so your system is maintenance-free and always up to date
- Librarians support RefWorks via tutorials, in person reference consultations as well as via email and phone
- Free training & technical support RefWorks provides complimentary training tutorials and webinars for users

Overview of RefWorks (Cont.)

- **Built-in style guides** RefWorks is the only bibliographic management system to incorporate an online style guide within the program (most citation styles are available)
- Compatibility with Databases Users can export references from most proprietary and freely available databases
- **Usability** Easy to export and manage citations
- Robust functionality Many advanced features--all standard (Write – N – Cite & RefGrab-it) – Plugins

To Create a RefWorks account:

Go to:

- <u>http://refworks.scholarsportal.info/refworks2/?group</u> <u>code=RWUNewBruns</u>
- Use your UNB email and credentials to create a free RefWorks account
- Must be a UNB email with a (@unb.ca) to authenticate the free account

Export References from Databases

- You can export references from various library databases as well as, Google Scholar & Websites
- Select various file format types
 - Record output could be in RIS, EndNote, ProCite, Reference Manager, BibTex, RefWorks direct or Plain Text format
- Download:
 - citations only
 - citations with abstract
 - Or detail record from databases

Organize and Manage References

- Create folders with labels
- Organize references into folders
- Other functionalities include:
 - Delete references
 - Remove references from folders
 - Add descriptors
 - Make notes and search within references

Organize and Manage References (Cont.)

- You can also have a single reference in multiple folders
- You can also have sub-folders of references
- There are a number of places where you can change
 the folder in which a reference is contained
- When you edit a reference in one folder, the edits will take affect in all folders
- Capable of removing duplicate records

Create a Bibliography

- You can create a bibliography from a list of references, without creating a document
- A reference list may contain your entire database, the references in your **My List** area or you can select a specific folder from which to create the bibliography
- You can generate a reference list in your desired style, using all the references in a particular folder or subholder
- You can use this to preview your finished list of references, or simply generate a list to copy and paste into your document

Write – N – Cite Plugin

- Write-N-Cite Plugin is compatible with Microsoft Word versions for MAC and Windows
- Cite your work as you write your document
- Formats automatically as you work
- Update styles on demand—all without any manual formatting
- Automatically -manage footnote and formatting styles
- Work online/offline (References must be Synced)

RefGrab-it

- Capture bibliographic information from web pages
 and import that data into your RefWorks account
- If an ISBN number, PubMed ID or DOI exist on the web page, RefGrab-It will automatically search various supplemental information from the web



Any questions before we start the demos?

Demos

- Set up a RefWorks account
- Import references from various databases, the library catalogue, and web sites
- Create references manually
- Share folders with RefShare
- Create and format a bibliography