Humboldt Lab for Empirical and Quantitative Research (LEQR)

Quick Start Guide

https://leqr.wiwi.hu-berlin.de/

Staff of the LEQR

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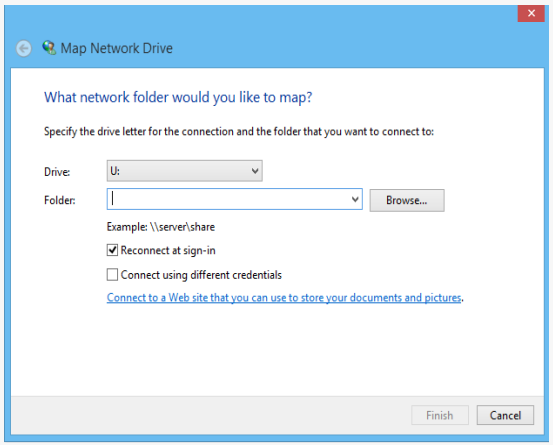
Mounting your “Home” share

- Every guest of the LEQR has his own home share
- This share can be connected to every server in the HU - network
- You can mount this share to your local computer to access the generated data

1. Open “Computer” and click on “Map Network drive”
2. type the following path: \\clapton.wiwi.hu-berlin.de\gauermar.hub in the <folder> field



3. Now you will be asked for your “username“ and “password“
4. Enter the credentials you find on the last page of this document

Connecting to the HU-Network

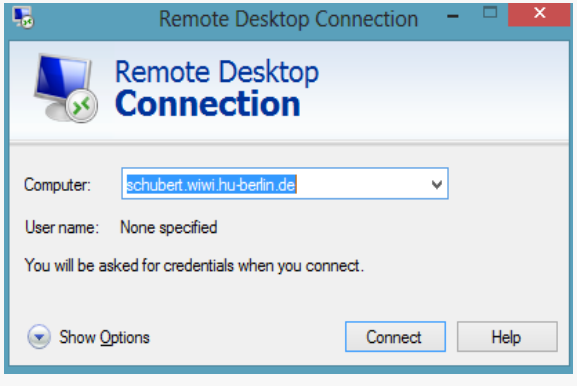
- Members of the Humboldt-University may connect to the HU-network via VPN first to get access to your homeshare and our databases
- If you do not have a VPN-Client on your Windows 7/8 Computer proceed as follows:

1. Download the OpenVPN-Client: https://www.cms.hu-berlin.de/de/dl/netze/vpn/openvpn
2. Install OpenVPN for you operating system
3. During the installation you may get asked if you want to install TAP-Windows Provider V9. Confirm by clicking „Install“
4. Right-Click on the OpenVPN GUI desktop icon and select „Run as administrator“
5. Right-Click on the new OpenVPN GUI icon in the lower-right corner of your of the screen
6. „Connect“ with your HU username and keyword (the same you use for your HU mail account)

- If you are using another operating system or any further questions concerning the VPN-Client please check the CMS-website (https://www.cms.hu-berlin.de/dl/netze/vpn) or contact the RDC (leqr-team@lists.hu-berlin.de)

Access to databases

- How to connect to a server / terminal
  1. Open Remote Desktop Connection (pre installed on Windows / available for MacOs X)
  2. enter the name of the server in the <Computer> field



  3. Now you will be asked for your “username“ and “password“
  4. Check that you <Log on to> LEQR, if selectable
  5. Enter the credentials you find on the last page of this document, with your username written as: “RDC\<username>”

Access to databases

- EIKON
  - Accessible through our terminal server
    - eikon1.wiwi.hu-berlin.de or
    - eikon2.wiwi.hu-berlin.de
  - Scheduler registration required prior to use
    - https://leqr.wiwi.hu-berlin.de/leqr/content/scheduler/login_all.php?database=eikon or
    - https://leqr.wiwi.hu-berlin.de/leqr/content/scheduler/login_all.php?database=eikon2
  - Excel Add-In available
    - Best used for multiple requests

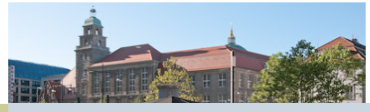
Access to databases

- Compustat North America / Global
  - Accessible through a terminal
    - ri1.wiwi.hu-berlin.de
    - ri2.wiwi.hu-berlin.de
      - User: localhost\Compustat
      - Password: vhR26d
  - Scheduler registration required prior to use
    - https://leqr.wiwi.hu-berlin.de/leqr/content/scheduler/login_all.php?database=compustat
      or
    - https://leqr.wiwi.hu-berlin.de/leqr/content/scheduler/login_all.php?database=compustat2
  - Client software: Research Insight
    - Doubleclick on “Research Insight” on the Desktop
    - A window will prompt you to enter user name and password
    - Enter the credentials you find above on this page

Access to databases

- Bloomberg
  - Accessible through the Bloomberg terminal in room 307, Spandauerstraße 1
  - You can get the code to room 307 from every LVB-Member
  - Scheduler registration required prior to use
    - https://leqr.wiwi.hu-berlin.de/leqr/content/scheduler/login_all.php?database=bloomberg
  - Client software: Bloomberg
    - Doubleclick on “Bloomberg” on the Desktop
    - A window will prompt you to enter username and password
    - Create yout own account at the Bloomberg-Terminal
  - Excel Add-In available
    - **If not** – klick Start
      - klick All Programs
      - klick Bloomberg
        - klick Install Office Add-Ins (Install – ok - close)

Web-Interface based databases



HUMBOLDT-UNIVERSITÄT ZU BERLIN

Humboldt Lab for Empirical and Quantitative Research

- Home
- Data
- Compute Server
- Software
- Members
- Member Projects
- External links

Membership Governance Impressum Login

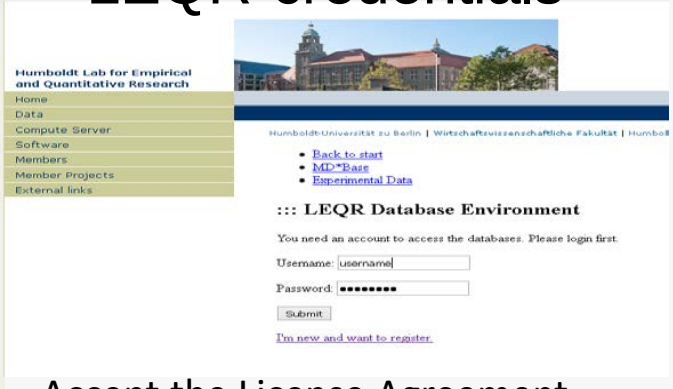
Humboldt-Universität zu Berlin | Wirtschaftswissenschaftliche Fakultät | Humboldt Lab for Empirical and Quantitative Research

Data

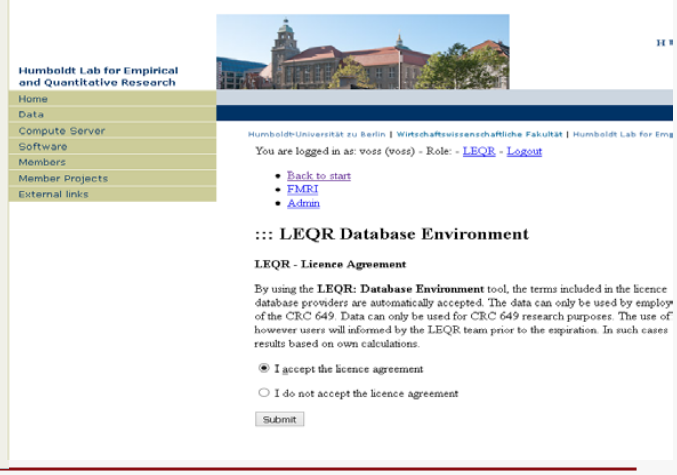
The Humboldt Lab provides its members access to commercial an non-commercial databases.
Some of the databases require users to reserve a time slot during which the database can be accessed.

Data source	Description	More Information
DAFNE	Financial statement data of public and private German firms **only HU-members and inside the HU-Network**	ⓘ
S&P Capital IQ Scheduler	Finacial data of public and private firms globaly	ⓘ
Bloomberg Terminal Scheduler	Financial markets information	
Thomson Reuters EIKON Scheduler 1 Scheduler 2	Extensive database for ease in investigation and representation of financial market data.	ⓘ
S&P Compustat Global & North America Scheduler 1 Scheduler 2	**Global** -> Financial and market data for more than 12.000 international firms from over 80 countries. **North America** -> Balance and income data for more than 21.000 US-american and Canadian firms.	ⓘ
KOSPI	Korean intraday option data of the KOSPI200 Index	
Creditreform	Sample of 1.000 insolvent and 20.000 solvent companies in Germany.	ⓘ
Eurex - Deutsche Börse	Comprehensive data series about trade activities at Deutsche Börse.	ⓘ
DIW SOEP	Ongoing annual repeat-survey of Germans foreign nationals and immigrants in East and West Germany.	ⓘ
Genesis regional	Data and information from the statistical offices of the German Länder and Bund.	ⓘ
IAB Beschäftigungs-stichprobe	Daily data regarding employment-biographies of two percent of German employees with social insurance liabilities.	
DWD Wetter Daten	Detailed informations from DWD (Deutscher Wetter Dienst) from different weather stations.	
CME Chicago Mercantile Exchange	Weather derivate data from Chicago Mercantile Exchange.	ⓘ
Daily Climate in China	The data set about the daily climate in China from 1951 to 2012.	ⓘ
Zeitbudgeterhebung (ZBE)	The study (Zeitbudgeterhebungen) conducted by the German statistical office is represented by two cross sections for 1991/92 and 2001/02 for Germany.	ⓘ
Daily Temperature in China	The data set about the daily temperature in China from 1957 to 2009.	ⓘ

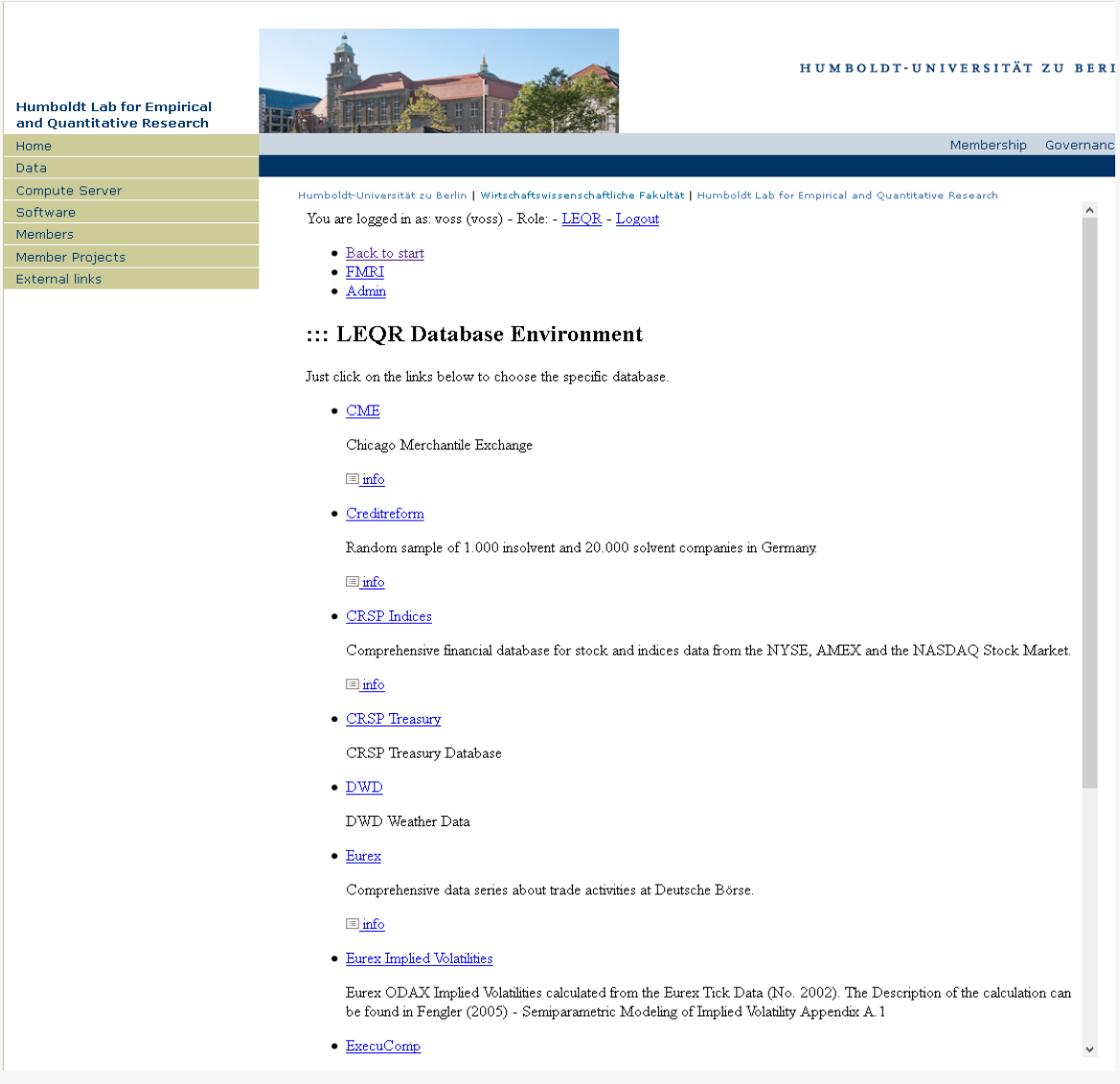
➢ Login with your LEQR-credentials



Accept the License Agreement



Web-Interface based databases



- Select the desired database
- No Scheduler registration needed
- The most popular DB's are
  - ✓ Eurex
  - ✓ Creditreform
  - ✓ Kospi
- For ExecuComp Data please contact us

Compute Servers

- All major scientific software packages

- 8 compute servers available
  - riley.wiwi.hu-berlin.de
  - Harrison.wiwi.hu-berlin.de
  - Morrison.wiwi.hu-berlin.de
  - ligeti.wiwi.hu-berlin.de
  - pearson.wiwi.hu-berlin.de
  - galton.wiwi.hu-berlin.de
  - Iggypop.wiwi.hu-berlin.de (with NVIDIA-Tesla GPU)
  - balder.wiwi.hu-berlin.de (linux server)

Your Account

Username:	RDC\gauermar.hub
Password	5y14@P%I
Homeshare:	\\clapton.wiwi.hu-berlin.de\gauermar.hub

Terminal server:	eikon1.wiwi.hu-berlin.de
Compute server:	galton.wiwi.hu-berlin.de
	harrison.wiwi.hu-berlin.de
	morrison.wiwi.hu-berlin.de
	iggypop.wiwi.hu-berlin.de
	riley.wiwi.hu-berlin.de
	ligeti.wiwi.hu-berlin.de
	pearson.wiwi.hu-berlin.de
	balder.wiwi.hu-berlin.de (linux server)

Please look once a week at our homepage https://leqr.wiwi.hu-berlin.de for new information about our services.