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[Enabling Collaborative Research: Data Management with SQLShare](#)

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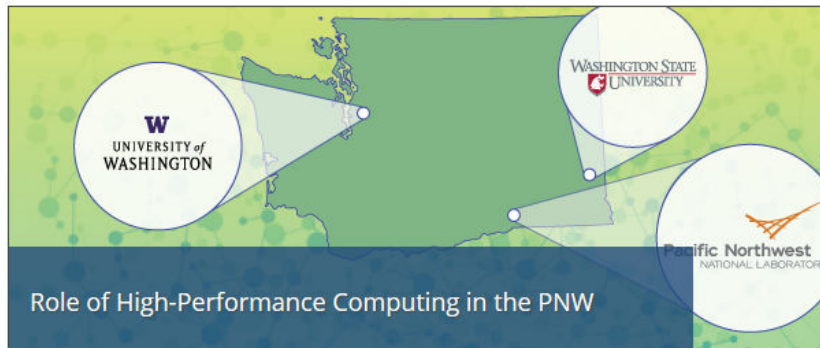
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RESEARCH / HIGH PERFORMANCE COMPUTING

High Performance Computing

Driving innovation and discovery at the University of Washington



Role of High-Performance Computing in the PNW



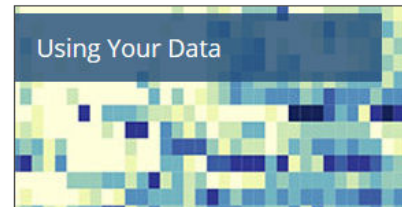
HPC: A Powerful Impact



HPC by the Numbers



Research Computing Services



Using Your Data



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RESEARCH / HIGH PERFORMANCE COMPUTING / RESEARCH COMPUTING SERVICES

Research Computing Services

On This Page

- [High Performance Computing](#)
- [On-site Large-scale Storage](#)
- [Consulting on Remote Research Computing Options](#)
- [Consulting, Outreach and Education](#)
- [Send a Question to UW-IT Research Computing](#)

Research Computing News

No Indirect Cost Charges on UW-IT Research Storage, Compute and Cloud Services

UW-IT offers a wide variety of technology tools and resources to help UW researchers advance their work. From high performance supercomputers and large-scale storage to the latest software, hardware, and informed consulting services, UW-IT's Research Computing unit is committed to helping researchers choose the most appropriate solution to meet their needs.

Send a question or suggestion: UW-IT is interested in expanding and evolving its technology tools and resources to meet future needs. Let us know how we can help by submitting your comments and suggestions using the [contact form](#) below.

More information on other [resources tools and resources](#) to support UW researchers.

High Performance Computing (HPC)

Hyak is a shared, high performance computer cluster dedicated to research computing at UW and open to the entire UW research community. Hyak supports a broad range of workloads, from traditional HPC to emerging Big Data problems. Hyak is:

- Designed and operated to address the needs of researchers that are not well served by alternatives at the laboratory scale, from national supercomputer centers, or from volunteer or commercial cloud providers
- An excellent option for research groups requiring a fast, convenient, flexible and cost-effective alternative to operating their own scalable, high performance computing resource
- Part of an integrated, scalable scientific computing infrastructure operated by UW-IT, including the Iolo Archive and Collaboration File Systems (see next section), and a [high performance research network](#), supporting fast data transfers among these systems, the University and the Internet

Hyak is overseen by a [governance board](#) comprised of a broad representation of Hyak users from across the University. The Board is responsible for evaluating new tools and technology directions to meet current and future needs.

More information about [UW's Hyak shared cluster supercomputer](#).

On-site large-scale storage

Iolo is a scalable, file-based storage service for UW researchers. Iolo offers a convenient, cost-effective means for secure, long-term data storage and for high-speed sharing of data sets with collaborators on and off campus.

More information about [Iolo Archive and Collaboration file services](#).

Remote research computing consulting

UW-IT can help UW researchers find the best solution for their needs, including supercomputers or volunteer or commercial cloud systems.

Consulting, outreach and education



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IT CONNECT

Need Help?



IT Connect News

Archives

[November 2015](#)[October 2015](#)[September 2015](#)[August 2015](#)[July 2015](#)[June 2015](#)[May 2015](#)[April 2015](#)[March 2015](#)[February 2015](#)[January 2015](#)[December 2014](#)[November 2014](#)

APRIL 10, 2015

No Indirect Cost Charges on UW-IT Research Storage, Compute and Cloud Services



Effective April 1, UW-IT research storage, compute and contracted cloud services are no longer subject to the Facilities & Administrative (F&A) rate for sponsored research expenditures, reflected in the updated [UW Grants Information Memorandum 13](#). UW-IT offers large-scale storage and compute services to UW's research community, including cloud service from vendors such as Microsoft and Amazon, giving Principal Investigators options to expand or reduce usage, as well as migrate between services. Learn more about [UW-IT services to support research](#).

Leave a Reply

You must be [logged in](#) to post a comment.

GIM 13

Facilities and Administrative (F&A) Rates

UNIVERSITY OF WASHINGTON

Office of Sponsored Programs

GRANTS INFORMATION MEMORANDUM 13

Effective December 26, 2014

Supersedes: GIM 13, November 17, 2011

This GIM is updated to conform to the Federal Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) effective December 26, 2014. This GIM applies to new awards and new funding for existing awards received on or after Dec 26, 2014.

For awards in existence prior to December 26, 2014 that have not received supplemental funding or are not otherwise subject to the Federal Uniform Guidance per sponsoring agency award terms and conditions, please refer to the [Archived GIM 13](#).

Purpose

This policy documents Facilities and Administrative (F&A) rates applicable to sponsored programs.

Background

[The Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards](#) (2 CFR Chapter I, Chapter II, Part 200, Uniform Guidance) includes principles for determining costs applicable to grants, contracts, and other agreements between the Federal government and non-federal entities, including higher education institutions. The Uniform Guidance defines criteria for determining both direct and F&A costs. In addition, the Uniform Guidance establishes a mechanism for higher education institutions to calculate, negotiate, and recover F&A costs from federal and other sponsors.

Direct costs are those costs that can be identified specifically with a particular sponsored project with a relatively high degree of accuracy. F&A costs are those costs incurred for a common or joint purpose benefitting more than one cost objective that cannot be readily assigned to a particular sponsored project. F&A costs are also referred to as "indirect costs."

[Management Accounting and Analysis \(MAA\)](#), a division of [Financial Management](#), periodically develops and negotiates the University's F&A proposal with the [Department of Health and Human Services, Division of Cost Allocation \(HHS-DCA\)](#). F&A cost rates are based on the University's actual operating costs. Using the Uniform Guidance, the University assesses its F&A costs on a regular basis and allocates these costs to different activities, such as research or teaching, proportionate to the benefit provided. Once all F&A costs are determined, the University then determines the portion of those costs that are attributable to research. This information is reviewed by the Federal government and F&A cost rates are negotiated every 4 to 5 years. This becomes the [F&A Rate Agreement](#).

Persons/Offices Affected

Principal Investigators, Research Personnel, Research Administration Personnel, Academic Unit Chair, Dean's Office, eGC1 Reviewers, Office of Sponsored Programs, Grant and Contract Accounting, Management Accounting and Analysis, Director, Office of Sponsored Programs, Office of Planning and Budgeting.



UNIVERSITY of WASHINGTON CENTER FOR STUDIES IN DEMOGRAPHY AND ECOLOGY

FRIDAY SEMINAR SPEAKER



Friday, November 13, 2015
Carl Schmertmann
Raitt Hall - Room 121, 12:30 - 1:30
[See Autumn 2015 speakers...](#)

SPOTLIGHT



Spotlight
Mark Ellis Elected into Washington State Academy of Sciences Council
[See all Spotlights...](#)

SUPPORT CSDE TRAINEES

FOR CSDE RESEARCHERS

Help With: [Grant Proposals](#), [Computing](#), [NIH Public Access Policy](#), [GIS](#)

Resources: [Center for Statistics and the Social Sciences](#), [Northwest Census Research Data Center](#), [Finding Information](#), [Data](#), [Survey Research](#)

Links: [SAS questions](#), [Travel Form](#), [Pop Centers](#), [Terminal Servers](#)

SIGNATURE RESEARCH THEMES

BROWSE



Biosocial Contexts of Population Health

How and why does the social become biological? This was recently posed as one of the top ten social science priority questions... [more...](#)

SPECIAL NOTICES

- [NICHD Seeks Applications That Apply Spatial Statistical Models and Visualization Tools](#)
- [10 New Affiliates Join CSDE in June 2015](#)
- [CSDE Fellows Awarded for 2015-2016](#)
- [Census Bureau's Popular Population Clock](#)
- [Africa and the Demographic Dividend](#)
- [United Nations Research Guides & Resources](#)

Northwest Census Research Data Center

University of Washington



[PROPOSAL GUIDELINES](#) [DATA](#) [OTHER RESOURCES](#) [OPPORTUNITIES](#) [CONTACT US](#) [ARCHIVE](#)

The Northwest Census Research Data Center (NWCRC) is a partnership between the US Census Bureau and the University of Washington with additional support from the State of Washington's Office of Financial Management. This facility, located in the University District in Seattle, Washington, enables researchers to access restricted-use datasets. There are four types of data available: demographic data, economic data, linked business and household data, and public health data.

The NWCRC is part of a network of research data centers (RDCs) around the country. Researchers who want to access the data available through an RDC must submit a research proposal and in most cases also explain how their work will provide benefits to the Census Bureau. Researchers must also acquire appropriate security clearance. The NWCRC facility features sixteen workstations providing secure access through an encrypted VPN to a secure computing environment operating Red Hat Linux and standard statistical analysis software: SAS, R, STATA, Gauss, and MatLab. In addition, limited on-site printing is available.

UW faculty researchers with grants are expected to pay fees to access the NWCRC. UW graduate students will not have to pay fees for dissertation related coursework. Non-consortium researchers (i.e. not a researcher at UW or at the state government of Washington) will pay fees in all instances. The NWCRC administrator, Mike Babb, PhD, is a Census Bureau employee who interfaces with researchers, key US Census Bureau contacts, and the University of Washington administration. Please contact [Barbara Downs](#) for information on fee schedules and applying.

The NWCRC collaborates with and receives oversight from research faculty in the [Center for Studies in Demography and Ecology](#) and the [Center for Statistics and the Social Sciences](#).

On this website, you will find information on applying to use the NWCRC, further descriptions of the datasets available, and other pertinent documents and links.

Computing Core

[Computing Home](#) [New Accounts](#) [FAQ](#) [Windows Support](#) [Unix Support](#) [Terminal Servers](#) [Simulation Cluster](#)



Computing Services

The Computing Core provides resources and technical support to affiliates, staff, and demography students. Our goal is to provide secure, stable, and cost-effective computing as well as a cutting-edge, responsive environment for researchers at the frontiers of population research.

Resources include:

Windows Terminal Servers



Windows desktop productivity environment in which to create and edit files for publications, run statistical analysis programs, or use specific software packages.

[Software List](#)

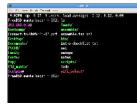
High Performance Windows Cluster



The CSDE Sim Cluster is a group of ten Windows terminal servers dedicated to high CPU and high IOPS simulation research and features simulation-specific software.

[Software List](#) || [Sign up](#)

General Purpose UNIX systems



General Purpose Linux servers with software specialized for demographic research, statistics, and software development.

[Software List](#) || [Sign up](#)

High Performance Linux Cluster



MOSIX3 OpenMPI cluster and CSDE Hyak HPC compute node group

Contact csde_help@uw.edu for more information or to request access

Services

All CSDE-affiliated faculty and students are eligible for the following services from the Core, *free of charge* :

- Windows network account - access to Terminal Servers and our Raitt Hall computer lab
- Secure, backed-up personal home directory on a central file server
- Secure, backed-up project file storage for collaborative research or coursework
- Help with general computing questions (as staff time permits)

Consulting:

The Core provides consulting services to faculty affiliates, CSDE fellows, graduate students in affiliated departments, and others working on CSDE affiliated projects. Consulting topics and services include:

- Training for new affiliates and research assistants
- Assistance in writing grants with computing infrastructure needs
- Specifying and purchasing equipment and software
- Startup consulting in CSDE's computing environments, including computing clusters

High Performance Computing:

In support of the most **computationally intensive research**, the Core hosts clusters for the Social Sciences. Membership is granted to all CSDE faculty affiliates. Non-affiliates and research assistants may participate in the co-op by way of either a contribution of hardware or funds to support and extend the cluster. Contact us for further details.

Hosting:

The Core offers hosting for grant-funded project servers, web sites, and databases or data repositories, on our secure server. We host Windows Terminal Servers equipped for managing sensitive data and file backup services. These services are provided for a yearly fee, or by ongoing grant funding support. Contact us for further details.

CSDE Computing Staff

Matt Weatherford
Computing Director

Alan Li
Senior Computer Specialist

Quincy Pham
Student Sys Admin/Web Dev

Vi Nguyen
Student Web Dev

Mitchell Francisco
Student Sys Admin

Thanh-Tran Nguyen
Student Sys Admin

[Email CSDE Help](mailto:csde_help@uw.edu)
csde_help@uw.edu

Lead Faculty Advisor

Steve Goodreau
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Advisory Committee
Kyle Crowder
Sociology

Jake Rosenfeld
Sociology

Suzanne Withers
Geography

Computing Core

[Computing Home](#) [New Accounts](#) [FAQ](#) [Windows Support](#) [Unix Support](#) [Terminal Servers](#) [Simulation Cluster](#)

Windows Computing Support

CSDE provides faculty, staff and students with access to a variety of Windows-based computing resources. The following pages describe the departmental computing environment and provide advice and troubleshooting recommendations.

Windows Resources Offered by CSDE

- **Overview:** Windows resources at CSDE
- **Getting an Account** on the CSDE Windows systems
- **Terminal Servers:** Remote access to statistical software
 - **Software and Licenses** on the Terminal Servers
- **Simulation Cluster:** Computer nodes dedicated to simulation work
- **Mobile Computing:** Borrowing CSDE laptops and projectors
- **Mobile GIS Equipment:** Borrowing CSDE GIS Laptops, GPS Pocket PCs, and Laser Rangefinders

For Questions or Help with a Computing Problem

- **Frequently Asked Questions**
- Accessing Your CSDE Files
 - On campus: **How to map network drives**
 - Off campus: **Using FTP to access your CSDE files**
 - Off campus: **Using VPN to access your CSDE files** (staff and faculty affiliates only)
- **Virus Prevention Tips:** Information about virus and spyware removal

How to Contact Us

 **Email CSDE Help**
csde_help@uw.edu

- **Reach Us by Phone**
- Help Desk Phone: (206) 685-5346

The Center for Studies in Demography and Ecology supports & fosters innovative, multidisciplinary demographic research & trains the next generation of population scientists. The CSDE logo features a male and female salmon and signifies the core subjects of demography: fertility, migration and mortality. The logo was designed by Marvin Oliver.

University of Washington, Center for Studies in Demography and Ecology Research Affiliates

<https://csde.washington.edu/people/affiliates.php>

University of Washington

Scott Allard - Professor, Evans School of Public Policy and Governance
Gunnar Almgren - Associate Professor, School of Social Work
James Anderson - Research Professor, School of Aquatic and Fishery Sciences
C. Leigh Anderson - Professor, Evans School of Public Policy and Governance
Katie Baird - Associate Professor, Politics, Philosophy and Economics - UW Tacoma
Betty Bekemeier - Assistant Professor, Psychosocial & Community Health, School of Nursing
Luke Bergmann - Assistant Professor, Geography
Joshua Blumenstock - , Assistant Professor - School of Information, Adjunct Assistant Professor - Computer Science and Engineering, and Director - Data Science and Analytics Laboratory
Ann Bostrom - Professor and Associate Dean for Research, Evans School of Public Policy and Governance
Julie Brines - Associate Professor, Sociology
Erin Casey - Assistant Professor, Social Work - UW Tacoma
Richard Catalano - Bartley Dobb Professor for Study and Prevention of Violence, School of Social Work
Kam Wing Chan - Professor, Geography
Cynthia Chen - Associate Professor, Civil and Environmental Engineering
Donald Chi - Associate Professor, Oral Health Sciences
Sam Clark - Associate Professor, Sociology
Joseph Cook - Assistant Professor, Evans School of Public Policy and Governance
Kyle Crowder - Professor, Sociology
Lisa Cubbins - Affiliate Assistant Professor, Sociology
Sara Curran - Dept. Chair, and Director, UW Center for Global Studies, International Studies Program, Jackson School of International Studies
Butch de Castro - Assistant Professor, Psychosocial and Community Health, School of Nursing
Aimée Dechter - Graduate Program Coordinator / Research Coordinator, CSDE / Sociology
Brian Dillon - Assistant Professor, Evans School of Public Policy and Governance
Adrian Dobra - Associate Professor, Department of Statistics, Department of Biobehavioral Nursing and Health Systems
Dan Eisenberg - Assistant Professor, Anthropology
Mark Ellis - Professor, Geography
Sarah Elwood - Professor, Geography
Betsy Evans - Assistant Professor, Linguistics
Benjamin Fitzhugh - Associate Professor, Anthropology
Brian Flaherty - Associate Professor, Psychology
Karin Frey - Research Associate Professor, College of Education
Amelia Gavin - Assistant Professor, School of Social Work
Angela Ginorio - Associate Professor, Gender, Women and Sexuality Studies
Steven Goodreau - Associate Professor, Anthropology
James Gregory - Professor, History
Mary Kay Gugerty - Associate Professor, Evans School of Public Policy and Governance
Katarina Guttmannova - Investigator, School of Social Work
Stevan Harrell - Professor, Anthropology
Alexes Harris - Associate Professor, Sociology
Rachel Heath - Assistant Professor, Economics
Jerald Herting - Chair and Research Professor, Sociology and School of Nursing
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Melissa Knox - Lecturer, Department of Economics
Wolfram Latsch - Assistant Professor, International Studies
William Lavelly - Professor, Sociology
Victoria Lawson - Professor, Geography
Hedwig (Hedy) Lee - Assistant Professor, Sociology
Donna Leonetti - Professor, Anthropology
Taryn Lindhorst - Associate Professor, School of Social Work
Mark Long - Professor, Evans School of Public Policy and Governance
Melissa Martinson - Assistant Professor, School of Social Work
Ross Matsueda - Blumstein-Jordan Endowed Professor of Sociology, Sociology

Jonathan Mayer - Professor, Geography and Epidemiology
Tyler McCormick - Assistant Professor, Statistics and Sociology
Marcia Meyers - Professor, School of Social Work
Ali Modarres - Professor and Director, Urban Studies - UW Tacoma
Daniel Montaño - Research Professor, Department of Family and Child Nursing, School of Nursing
Martina Morris - Professor, Sociology and Statistics
Diane Morrison - Professor, School of Social Work
Paula S. Nurius - Professor, School of Social Work
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India Ornelas - Acting Assistant Professor, Health Services
LaShawnDa Pittman - Assistant Professor, American Ethnic Studies
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Jennifer Romich - Associate Professor, School of Social Work
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Katherine Stovel - Associate Professor, Sociology
Jennifer Stuber - Assistant Professor, School of Social Work
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Sherry L. Willis - Research Professor, Psychiatry and Behavioral Sciences
Suzanne Withers - Associate Professor, Geography
Hendrik Wolff - Assistant Professor, Economics
Emilio Zagheni - Assistant Professor, Sociology
Anna Zamora-Kapoor - Senior Fellow, Psychiatry and Behavioral Sciences

Battelle

April Greek - Principal Research Scientist, CPHRE
Gavin Hougham - Manager Seattle Operations & Research Leader, Advanced Analytics and Health Research
Hyoshin Kim - Senior Research Scientist, CPHRE

Western Washington University

Mick Cunningham - Associate Professor, Sociology
Raine Dozier - Assistant Professor, Human Services and Rehabilitation
Elizabeth Mogford - Assistant Professor, Sociology
Jay Teachman - Professor and Chair, Sociology

University of Victoria

Cecilia Benoit - Professor, Sociology
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Merwan Engineer - Professor, Economics
Mikael Jansson - Adjunct Assistant Professor, Sociology
Eric Roth - Professor, Anthropology
Zheng Wu - Professor, Sociology

Seattle University

Claus Pörtner - Assistant Professor, Albers School of Business and Economics, Seattle University

Bill & Melinda Gates Foundation

Win Brown - Senior Program Officer, Family Planning, Global Development Program, Bill & Melinda Gates Foundation

Washington State University

Julie Kmec - Associate Professor, Sociology
Raoul Liévanos - Assistant Professor, Sociology

Windows Support

[Computing Home](#) | [New Accounts](#) | [FAQ](#) | [Windows Support](#) | [Unix Support](#) | [Terminal Servers](#) | [Simulation Cluster](#)

Software on the Terminal Servers

[TS1 List](#) | [TS2 List](#) | [TS3 List](#) | [Simulation Cluster](#) |

Software	TS1	TS2	TS3	Sim
7-Zip 4.62	✓	✓	✓	
Adobe Acrobat Professional 8.13				
Adobe Acrobat X Pro	✓	✓	✓	
Adobe Dreamweaver CS3				
Adobe Fireworks CS3				
Adobe Flash CS3				
Adobe Reader 9				✓
Adobe Web Design Premium CS6 (Dreamweaver, Fireworks, Flash, Illustrator, InDesign, Photoshop)	✓	✓	✓	
Alpine 2.00	✓	✓	✓	
aML Modeling				
ArcGIS 10.3	✓	✓	✓	✓
ArcGIS 9.3 (SP1)				
ArcGIS Pro 1.0	✓	✓	✓	✓
ATLAS.ti 7	✓	✓	✓	
Behavior Search 1.00	✓	✓	✓	✓
Berkeley Madonna				
CPS Utilities 5	✓	✓	✓	
Crimson Editor	✓	✓	✓	✓
Eclipse	✓	✓	✓	✓
EndNoteX7	✓	✓	✓	
EpiData	✓	✓	✓	
EpiData 3.1.1				
EViews 8	✓	✓	✓	
FileZilla Client	✓	✓	✓	
Gauss15	✓	✓	✓	
GNU Emacs 22.3				
HLM 6	✓	✓	✓	
Joinpoint 3.3.1				
LatentGOLD 4.5	✓	✓	✓	
LIMDEP 9.0	✓	✓	✓	

LISREL 8.80	✓	✓	✓	
LyX 1.6.1-1				
MARGENE 1.0.6				
Mathematica 10				✓
MathType 6	✓	✓	✓	
MATLAB R2014				✓
Mendeley Desktop	✓	✓	✓	
Microsoft Office Enterprise 2007				
Microsoft Office Professional 2003				
Microsoft Office Professional 2010	✓	✓	✓	✓
Microsoft Office Visio Professional 2010	✓	✓	✓	
mle 2.1.18	✓	✓	✓	✓
Mozilla Firefox	✓	✓	✓	✓
Mozilla Thunderbird	✓	✓	✓	
Mplus 7	✓	✓	✓	
NCSS - PASS				
NetLogo 5.0.3	✓	✓	✓	✓
NLogit5	✓	✓	✓	
No Machine Client	✓	✓	✓	
NVivo10	✓	✓	✓	
OpenBugs				✓
OpenGeoDa 0.9.8.14				
OpenOffice 3.1				
QGIS	✓	✓	✓	✓
R for Windows 3.1..2	✓	✓	✓	✓
RStudio	✓	✓	✓	✓
SAS 9.4 64bit	✓	✓	✓	✓
Scientific Word 5.0				
SecureCRT 6.6.1	✓	✓	✓	
SPSS 19	✓	✓	✓	✓
SPSS 21	✓	✓	✓	✓
SPSS Amos 21	✓	✓	✓	
Stat/Transfer	✓	✓	✓	✓
Stata 10				
Stata/MP 13 64bit	✓	✓	✓	✓
Stella 10	✓	✓	✓	
Stella 8				
Stella 9.1	✓	✓	✓	
Tableau 8	✓	✓	✓	
TextPad 5	✓	✓	✓	
TortoiseSVN	✓	✓	✓	
Ucinet 6			✓	
Unicon Sipp Utility	✓	✓	✓	
WINBUGS 14.3				✓
X-Win32 9.2				
XEmacs 21.5.17	✓	✓	✓	