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## Download, Installation, and Set Up Instructions for RUSLE 2

#### Introduction

RUSLE 2 is the tool you will be using to estimate annual soil loss for use in the University of Maryland Phosphorus Management Tool (UM-PMT). Each field having a Fertility Index Value for phosphorus of 150 or higher must be evaluated individually taking into consideration soil type, tillage practices, any supporting practices and the intended crop(s). This document demonstrates the process of downloading RUSLE 2 onto your computer and setting up the program to use the appropriate template. The process involves first downloading the program, then downloading the climate, crop management and soils data specific to your county.

These instructions will guide you through the various steps of:

- 1. Downloading and Installing RUSLE2 (14 steps)
- 2. Downloading Databases (5 steps)
- 3. Downloading Climate Data (4 steps)
- 4. Downloading Crop Management Zone (CMZ) Data (3 steps)
- 5. Downloading Soils Data (3 steps)
- 6. Extracting data (.GDB) files from compressed downloads, copying .GDB files to the Rusle2 import folder (9 steps)
- 7. Setting Up RUSLE 2 (19 steps)

Downloading<br/>and installing<br/>RUSLE 2RUSLE 2 can be downloaded from<br/><br/>http://fargo.nserl.purdue.edu/rusle2\_dataweb/RUSLE2\_Index.htm





4	Click on the Downloads folder (generally at the top of the of the Windows Explorer screen). The Downloads folder s	left pane hould
	become highlighted.	
	In the right pane you should now see the	
	Rusle2InstallerNRCS(2.6.8.4).zip file you downloaded fro	m the
	NRCS website Double-click on this file in the right pane	111 1110
	Three website. Double click on this file in the right pure.	
	G v k h prshipley + Downloads +	
	Organize ▼ Include in library ▼ Share with ▼ Burn New folder	
	📙 groups 🔷 Name	Date modified
	Downloads	10/23/2018 2:00
	Creative Cloud Files	10/16/2018 12:1
	Desktop     Desktop	10/16/2018 12:0
	Libraries	10/16/2018 12:0
	Documents	10/10/2010 1:01
	In the window that opens, double click on the	
	Rusle2InstallerNRCS(2.6.8.4).exe file to run the installation	on
	program.	
	Organize 🔻 Extract all files	
	aroups A Name	Type
	Downloads	type
	Creative Cloud Files Rusle2InstallerNRCS(2.6.8.4).exe	Application
5	If you receive the following message, Click on "Run":	
	Open File - Security Warning	x
	The publisher could not be verified. Are you sure you want to	
	run this software?	
	Name:CS(2.6.8.4)(3).zip\Rusle2InstallerNRCS(2.6.8.4).e	exe
	Publisher: Unknown Publisher	
	Type: Application	
	From: C:\Users\prshiplet\AppData\Local\Temp\Temp1	
	Bun Cancel	
	This file does not have a valid digital signature that verifies its	
	How can I decide what software to run?	
1		

	If you receive the following message, select "Yes".
	Setup
	This will install Rusle2. Do you wish to continue?
	Yes No
	If a "User account control" window appears with the message:
	"Do you want to allow the following program: (Rusle2InstallerNRCS(2.6.8.4).exe)
	Click "Yes".
7	Accept the License Agreement, then click next.
	📴 Setup - Rusle2
	Setup - Rusle2         License Agreement         Please read the following important information before continuing.
	Setup - Rusle2         License Agreement         Please read the following important information before continuing.         Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.
	Setup - Rusle2         License Agreement         Please read the following important information before continuing.         Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.         Rusle2 License, version 2014         http://www.rusle2.org
	Setup - Rusle2         License Agreement         Please read the following important information before continuing.         Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.         Rusle2 License, version 2014         http://www.rusle2.org         GENERAL         Deblow of the base with the tract of the base of
	Setup - Rusle2         License Agreement         Please read the following important information before continuing.         Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.         Rusle2 License, version 2014         http://www.rusle2.org         GENERAL         Rusle2 is a scientific tool used to provide estimates of long-term average annual soil erosion for use in conservation planning. Rusle2 relies on both the scientific understanding and background of the user and a good understanding of how erosion science is specifically applied within the RUSLE framework.
	Setup - Rusle2         License Agreement         Please read the following important information before continuing.         Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.         Rusle2 License, version 2014         http://www.rusle2.org         GENERAL         Rusle2 is a scientific tool used to provide estimates of long-term average annual soil erosion for use in conservation planning. Rusle2 relies on both the scientific understanding and background of the user and a good understanding         of Laccept the agreement
	Setup - Rusle2         License Agreement         Please read the following important information before continuing.         Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.         Rusle2 License, version 2014         http://www.rusle2.org         GENERAL         Rusle2 is a scientific tool used to provide estimates of long-term average annual soil erosion for use in conservation planning. Rusle2 relies on both the scientific understanding and background of the user and a good understanding         of how erosion science is specifically applied within the RUSLE framework.         I accept the agreement         I do not accept the agreement

8	For ease in accessing the program at a later time, allow install
	wizard to create a desktop icon and a start menu icon.
	🕞 Setup - Rusle2
	Select Additional Tasks Which additional tasks should be performed?
	Select the additional tasks you would like Setup to perform while installing Rusle2, then click Next.
	Additional icons:
	< Back Next > Cancel
9	Click "Install".
	Setup - Rusle2
	Ready to Install Setup is now ready to begin installing Rusle2 on your computer. Erosion Prediction
	Click Install to continue with the installation, or click Back if you want to review or change any settings.
	Additional tasks: Additional icons: Create a Desktop icon
	< Back Install Cancel

Check the boxes for "Run the Rusle2 application" and "View the 10 Rusle 2 Read me file", to view information on the Rusle 2 program, and to launch Rusle 2 upon exiting the setup program, then Click the "Finish" button to complete the installation. 🖶 Setup - Rusle2 - 0 X Completing the Rusle2 Setup Wizard Predicting erosion by water Setup has finished installing Rusle2 on your computer. The application may be launched by selecting the installed icons. Click Finish to exit Setup. Run the Rusle2 application View the Rusle2 Read me file Natural Α Resources Conservation Service Finish Check the boxes for "Run the Rusle2 application" and "View the 11 Rusle 2 Read me file", to view information on the Rusle 2 program, and to launch Rusle 2 upon exiting the setup program, then Click the "Finish" button to complete the installation. - 0 X 😽 Setup - Rusle2 Completing the Rusle2 Setup Wizard Predicting erosion by water Setup has finished installing Rusle2 on your computer. The application may be launched by selecting the installed icons. Click Finish to exit Setup. Run the Rusle2 application View the Rusle2 Read me file Natural Resources Conservation Service Finish

12	The Readme file will open, after viewing you may close it:
	Rusle2 Readme File 2014-02-21
	<ul> <li>0. Contents</li> <li>1. Introduction</li> <li>2. Hardware and Software Requirements</li> <li>3. Getting Rusle2 and Updates</li> <li>4. Getting Help</li> <li>5. Program Installation and User Data</li> <li>6. Recent Changes</li> <li>7. Reporting Bugs</li> <li>8. Known Bugs</li> </ul>
	<b>1. Introduction</b> Rusle2 is a stand-alone tool for conservation planning at the field level using the
13	The RUSLE2 program will launch, you will be asked default template you would like to use with the program. Choose the template "NRCS simple 02102016" and then click "OK".
	<ul> <li>Management</li> <li>Operation</li> <li>Vegetation</li> <li>Residue</li> </ul> <ul> <li>3. After clicking OK, you will be prompted to open a view.</li> <li>4. Change values in the view to match your situation.</li> <li>5. As you make changes, the model recalculates. Save if you wish.</li> </ul>
14	RUSLE 2 will launch. But it's not ready yet. You need to download the database updates, climate data, crop management templates and soils data. Please continue through this document for procedures on how to do this. You can close RUSLE2 until you are ready to download the databases.

DownloadingYou will need to download the main database and several updates. Follow the<br/>steps below to accomplish this.



4	Download the "BASE_NRCS_MOSES_033	02016.zip file. After
	you do this, download the	
	"NRCS Moses updates 030104 to 033020	16.zip".
		I
	Name	Last modified Size Description
	Parent Directory	
	Archiving an Existing MOSES Database and Building a New RUSLE2 MOSES Database for Field Of	ffice use.docx 27-Nov-2012 17:20 72K
	BASE NRCS MOSES 03302016.zip	07-Apr-2016 17:47 12M 07 Jun 2016 18:42 4 2M
	Database Updates 03302016.docx	07-Apr-2016 17:42 20K
	NRCS Moses updates 030104 to 03302016.zip	07-Apr-2016 17:47 12M
	ROCK COVER Guidelines.docx     RUSE F2 Database Management paty	03-Oct-2016 14:46 15K 09-Eeb-2015 17:44 5 3M
	RUSLE2 Glossary of Abbreviations.rtf	19-Jul-2016 16:01 44K
5	If you see the following screen when downlo	ading the Base
	database or the database updates, select Save	file, then click OK.
	The database files should then save to your $\Gamma$	)ownloads folder
	The database mes should then save to your E	vowinouds totdet.
	r	
	Opening BASE_NRCS_MOSES_03302016.zip	
	You have chosen to open:	
	BASE NECS MOSES 02202016 tin	
	BASE_NICS_NIOSES_05502010.2ip	
	which is: Compressed (zipped) Folder (12.1 MB	5)
	from: http://fargo.nserl.purdue.edu	
	nicht, fürgenseniparadeleda	
	What should Firefox do with this file?	
	Open with Windows Explorer (default)	<b>•</b>
	Sava File	
	Do this automatically for files like this from pl	W OD
	bo this accompation hes like this norm	· · · · · · · ·
		Cancei
L		

# **Downloading** The next task is to download the climate data for the state in which you work. Climate Data

Step		Action
1	Go to:	
	http://fargo.nserl.purdue.	edu/rusle2_dataweb/RUSLE2_Index.htm
2	Select "Data Files" under	r "Climate Data".
	Home	USDA
	About RUSLE2 Technology	
	RUSLE2 Program File	
	Installation Instructions	Revised
	Base Database & Misc Files Instructions	
	Download File	This site partning the official NDCC upping of
	Climate Data	offices. The NRCS developed and maintains the
	Data Files	employees.
		RIGIE2 is an ungrade of the text-based RIGI
3	Choose "MD clime(1/2/1	)3 zin"
5	Choose wid chille04240	55.zip .
	CO climate032505.zip	13-Sep-2007 18:37 334K
	CT clim042403.zip	13-Sep-2007 18:37 5.1K
	DC clim011603.zip	13-Sep-2007 18:38 2.1K
	DE clim042403.zip	13-Sep-2007 18:38 4.0K
	FL clim011603.zip	13-Sep-2007 18:38 14K
	GA clim011603.zip	13-Sep-2007 18:38 30K
	HI climaterev060404.zip	13-Sep-2007 18:38 39K
	Hawaii ArcView Maps/	09-Aug-2006 11:30 -
	IA clim011603.zip	13-Sep-2007 18:38 20K
	D Climate 051512.zip	15-May-2012 16:06 210K
	L clim011603.zip	13-Sep-2007 18:38 20K
	$\frac{1 \text{ IN clim011603.zip}}{1 \text{ IN clim011603.zip}}$	13-Sep-2007 18:38 18K
	$\frac{1}{10} \frac{\text{KS clim011603.zip}}{\text{KS clim011602 aim}}$	13-Sep-2007 18:38 21K
	$\frac{\mathbf{K} \mathbf{I} \operatorname{Clim011603.2lp}}{\mathbf{I} \mathbf{I} \mathbf{A} \operatorname{clim011603.2lp}}$	13-Sep-2007 18:38 23K
	MA clim011603 zip	13-Sep-2007 18:38 4 7K
	MD clime042403 zin	13-Sep-2007 18:38 8 5K
	ME clim011603.zip	13-Sep-2007 18:38 5.1K
	MI clim011603.zip	13-Sep-2007 18:38 17K
	-U	<b>r</b>



Download the Crop Management Zone (CMZ) in which you work.

Downloading Crop Management Zone (CMZ) Data



### Downloading Soils Data

The last database to download is the soils.

Step			Action			
1	Go to: http://fargo.nserl.pu	rdue.edu/r	usle2_dat	aweb/RU	SLE2_Inc	lex.htm
2	Select "Data Files" folder.	under "So	ils Data",	then selec	et the "Ma	aryland"
	Eile Edit View Higtory Bookmarks Tools NRCS Soils Data Files	Help				
	Fargo.nserl.purdue.edu/rusle2_dataweb/N	IRCS_Soils_Data_Files.htm		▼ C Soogle	<u>ب</u> ک	2 自 🖡 🏦
	<u>Home</u> <u>About RUSLE2 Technology</u>	Alabama	Alaska	Arizona	Arkansas	<u>California</u>
	RUSLE2 Program File Installation Instructions Download File	<u>Caribbean Basin</u>	<u>Colorado</u>	<u>Connecticut</u>	Delaware	District of Columbia
	NRCS Master Database Instructions Download File	Florida	<u>Ge</u> rgia	Hawaii	Idaho	<u>Illinois</u>
	Climate Data Instructions	Indiana		<u>Kansas</u>	<u>Kentucky</u>	Louisiana
	Crop Management Templates	Maine	Maryland	Massachusetts	Michigan	Minnesota
	Instructions Crop Management Zone Maps	<u>Mississippi</u>	<u>Missouri</u>	<u>Montana</u>	Nebraska	<u>Nevada</u>
	Data Files Soils Data Instructions	New Hampshire	New Jersey	New Mexico	New York	North Carolina
	Data Files	<u>North Dakota</u>	<u>Ohio</u>	Oklahoma	<u>Oregon</u>	Pacific Basin
	User's Guides <u>RUSLE2 Technology</u> <u>RUSLE2 Program</u>	Pennsylvania	Rhode Island	South Carolina	South Dakota	Tennessee



Extracting .GDB files from compressed folders, and copying them to the Rusle2 import folder The files downloaded from the NRCS website must be copied from the downloads folder to Rusle2 > Import folder, so that they may be imported into the RUSLE2 program. The soil file is a GDB file and can be directly copied to the import folder, however the climate, crop management zone, and MOSES update files needed are contained in compressed (zipped) folders, and must first be un-compressed.

You will now extract the database (\*.gdb) files from the compressed (zipped) folders, and copy the \*.gdb files to the Rusle2 import folder on the C drive: (OSDisk (C:) > ProgramData > USDA > Rusle2 >NRCS > Import).

Step	Action
1	Open Windows Explorer (The folder icon on the task bar, on the
	lower left corner of your screen).

2 Expand the folders under "Computer" in the left Windows Explorer pane, so that the RUSLE2>NRCS>Import folder is visible (by clicking on the triangles to the left of the Computer, OSDisk (C:), ProgramData, USDA, RUSLE2, and NRCS folders).



3 Click on the Downloads folder (generally at the top of the left pane of the Windows Explorer screen). The Downloads folder should become highlighted. In the right pane you should now see the files you downloaded from the NRCS website. The soil file will be a GDB file, however the climate, crop management zone, and MOSES update files you will need are contained in compressed (zipped) folders, and must first be un-compressed.

🎉 groups	^ N	lame	Date modified	Size
🐌 Downloads 🚽		Carroll County, Maryland.gdb	10/23/2018 3:22 PM	458
Creative Cloud Files		1 CMZ65.zip	10/23/2018 3:21 PM	486
▲ 🔜 Desktop ▲ 🎇 Libraries		MD clime042403(4).zip	10/23/2018 3:21 PM	g
		NRCS_Moses_updates_030104_to_03302016(2).	zip	11,861
		BASE_NRCS_MOSES_03302016.zip	10/23/2018 3:13 PM	12,343
Documents		Rusle2InstallerNRCS(2.6.8.4)(3).zip	10/23/2018 2:00 PM	40,209
My Documents			10/10/2010 10 17 014	22.21

4	To un-compress the cr double-click with the le compressed folder that explorer screen.	rop management zone d eft mouse button on the "o appears in the right pane	ata (e.g. CMZ 65.2 of the W	CMZ 65): zip" indows
	Organize  Include in library  Share with	▼ Burn New folder	×.	
	Ji groups	Name	Date modified	Size
	0 Downloads	Carroll County, Maryland.gdb	10/23/2018 3:22 F	PM 458 KB
	Creative Cloud Files	🚹 CMZ65.zip 🔫	10/23/2018 3:21 P	PM 486 KB
	A Desites	MD clime042403(4).zip	10/23/2018 3:21 F	PM 9 KB
	A C Librarier	NRCS_Moses_updates_030104_to_03302016(2).zip	10/23/2018 3:14 P	PM 11,861 KB
	4 Documents	BASE_NRCS_MOSES_03302016.zip	10/23/2018 3:13 P	PM 12,343 KB
	My Documents	Rusle2InstallerNRCS(2.6.8.4)(3).zip	10/23/2018 2:00 F	PM 40,209 KB
	The extracted "CMZ 65	5.gdb" file will then appe	ar:	
	ji groups	Name Type	Size	Date modified
	<ul> <li>Ownloads</li> <li>Creative Cloud Files</li> </ul>	CMZ 65.gdb GDB File	14,477 KB	1/8/2018 5:35 PM

5	<b>To copy the "(</b> right click on the second s	C <b>MZ 65.g</b> he filenam	gdb" file to the and selec	the Rusle t copy,	2 Import folder:	
	Organize 🔻 Ext	ract all files				
	<ul> <li>★ Favorites</li> <li>■ Desktop</li> <li>▶ Downloads</li> <li>② RealPlayer Clo</li> <li>③ Recent Places</li> <li>○ Libraries</li> <li>○ Documents</li> <li>○ Music</li> </ul> then in the left Import folder e	windows	Explorer para	Name CMZ 65.go ane, scroll o p 2, right c	Type Com Cut Cut Copy Delete Properties down to the Rusle2 blick on the import	
	Organize Vinclude in libra Computer Vinclude in libra Computer Sobisk (C:) Brother	OSDisk (C:) > Progr ary - Share with	amData > USDA > RU: • Burn New fo Name CMZ 65.gdb	SLE2 > NRCS > Impor Ider Type Com GDB File	t <b>)</b> npressed size Password Size 459 KB No 13,336 KB	
	<ul> <li>Intel</li> <li>MSOCache</li> <li>PerfLogs</li> <li>Program Files</li> <li>Program Files (xi</li> <li>Program Data</li> <li>Adobe</li> <li>Brother</li> <li>Brother</li> <li>Brother</li> <li>Brother</li> <li>Mozilla</li> <li>Real</li> <li>Sun</li> <li>Real</li> <li>Sun</li> <li>RuSLE2</li> <li>RuSLE2</li> <li>RuSLE2</li> <li>RuSchep</li> <li>Include</li> <li>Printing</li> <li>Session</li> <li>Text</li> <li>Users</li> </ul>	Expand Open in new window Scan with Microsoft F Share with Restore previous versi Include in library Send to Cut Copy Paste Delete Rename New Properties	orefront Endpoint Protect	ion		





9	All the data files have now been uncompressed/copied to the
	Rusle2>Import folder. You may repeat these steps, if you wish to
	import additional soils or crop management zone files into
	RUSLE2.

### Setting Up RUSLE 2

You are now ready to import these databases into RUSLE2.

Open RUSLE 2, click on Database and then select "import RUSLE2 database: RUSLE2 Version 2.5.2.11 (Aug 18 2014)
File       Database       Edit       View       Options       Tools       Window       Help         Check consistency       Open alternate       Open alternate       Import database       Import dat
click "Open". (You will first import the BASE_NRCS_MOSES_03302016.gdb, and when finished, repeat the process for NRCS_Moses_updates_030104_to_03302016.gdb).



5	If asked to replace an object, click "Yes to All".	
	Import Database: BASE_NRCS_MOSES_01292015.gdb	
	Import Database: Installed Database:	
	Climates     Climates     Cor	
	Image: Strategy of the strate	
	2030 items selected to import (• Import to same folder	

6	Click "OK":
	Import Database: BASE_NRCS_MOSES_03302016.gdb
	Import Database:       Installed Database:         Import Contour-systems       Import Complete         Import Complete       Import complete         Import Choose       Import Close
	Click "OK" if you see the following screen:
	ОК

(2)				
RUSLE	2 Version 2.5	5.2.11 (Aug 18 2014)		
File Dat	abase Edit	View Options Tools	Wind	
	Check con	sistency	B	
	Onen alter	nata (	E.	
	Open alter	nate		
	Startup dat	tabase		
	Rearrange.			
	Import dat	abase 🗲 🗕		
	Export with	n templates, access		
	Properties			
Select th	e CMZ yo	u wish to import and c	lick "Open".	
Select th	e CMZ yo latabase < ProgramData → US	u wish to import and c	lick "Open".	E
Select th	e CMZ yo latabase < ProgramData > US New folder	u wish to import and c	lick "Open".	
Select th	e CMZ yo Atabase ProgramData	u wish to import and c	lick "Open". Search Import BEE	E Type
Select th	e CMZ yo database < ProgramData + US New folder ds	u wish to import and c	lick "Open". ↓ ↓ Search Import BEE ↓ Date modified 4/8/2015 11:21 PM	Type GDB File
Select th	e CMZ yo database < ProgramData + US New folder ds laces	u wish to import and c SDA → RUSLE2 → NRCS → Import Name BASE_NRCS_MOSES_01292015.gdb Carroll County, Maryland.gdb	lick "Open". ↓ ↓ Search Import BEE ↓ Date modified 4/8/2015 11:21 PM 4/9/2015 12:14 AM	Type GDB File GDB File
Select th	e CMZ yo database < ProgramData + US New folder ds laces	u wish to import and c SDA > RUSLE2 > NRCS > Import Name BASE_NRCS_MOSES_01292015.gdb Carroll County, Maryland.gdb	lick "Open". ↓ ↓ Search Import BEE ↓ Date modified 4/8/2015 11:21 PM 4/9/2015 12:12 AM	GDB File GDB File
Select th	e CMZ yo	u wish to import and c	lick "Open". ↓ 4→ Search Import BEE ↓ Date modified 4/8/2015 11:21 PM 4/9/2015 12:12 AM 4/9/2015 12:13 AM	GDB File GDB File GDB File
Select th	e CMZ yo database < ProgramData + US New folder ds laces nts	u wish to import and c	lick "Open". ↓ ↓ Search Import BEE ↓ Date modified 4/8/2015 11:21 PM 4/9/2015 12:12 AM 4/9/2015 12:13 AM 4/9/2015 11:21 PM	GDB File GDB File GDB File GDB File
Select th	e CMZ yo	u wish to import and c SDA	Lick "Open".	GDB File GDB File GDB File GDB File GDB File GDB File GDB File
Select th	e CMZ yo	u wish to import and c SDA	lick "Open". Search Import BEE ▼ Date modified 4/8/2015 11:21 PM 4/9/2015 12:12 AM 4/9/2015 12:13 AM 4/9/2015 11:21 PM 4/8/2015 11:21 PM 4/8/2015 2:26 PM	GDB File GDB File GDB File GDB File GDB File GDB File
Select th	e CMZ yo	u wish to import and c SDA	Lick "Open".	GDB File GDB File GDB File GDB File GDB File GDB File GDB File
Select th	e CMZ yo	u wish to import and c SDA	lick "Open". Search Import ■ • • • • • • • • • • • • • • • • • • •	CDB File GDB File GDB File GDB File GDB File GDB File
Select th	e CMZ yo	u wish to import and c	lick "Open". Search Import ■ • • • • • • • • • • • • • • • • • • •	DB File GDB File GDB File GDB File GDB File GDB File









17	Click "OK" on the warning message.
	Rusle2 (DataDLL)
	<ul> <li>Warning: You are importing files which you will not be able to edit after importing.</li> <li>To be able to edit these files, either import them through a subfolder you are able to edit in using the 'Import to new folder' control below, or copy the files after importing.</li> <li>[OK] Continue import</li> <li>[Cancel] Cancel import</li> </ul>
	OK Cancel
18	Click "OK".
	Import Database: Carroll County, Maryland.gdb
	Import Database: Installed Database:
	The soils The soils
	Import Complete
	136 items successfully imported out of 136 selected
	ОК
	136 items selected to import
19	The databases are now downloaded and RUSLE2 is ready for use. The last step is to click on Database > Startup database. This will ensure that you open to the correct template each time.
	RUSLE2 Version 2.5.2.11 (Aug 18 2014)
	File Database Edit View Options Tools Window Help
	Check consistency
	Open alternate
	✓ Startup database ←
	Kearrange
	Import database
	Export with templates, access
	Properties

