

How to Export Data from SIMS III

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About This Guide

This guide is a functional overview (living document) and provides conceptual and summary operational information. This guide does not define all fields within the application; the application provides some definitions while other field names are familiar terms to those in the security industry. The assumption is that the reader is familiar with central station automation systems, as well as web services technology and terminology.

Why utilize this option?

If user needs to update a large portion of data, then the data can be exported and updated before being imported back into the database.

If user needs to share data with another software platform, the data can be exported into a .CSV format.

Accessing the Export menu (for Account Data)

- 1. From within SIMS III for Windows, go to System>Export File(s)>Account Data.
- 2. The Account Search (Export) table will load. User can enter sift options (i.e. Group; Class; etc) to show accounts or user can choose the User Defined Sift option. If there are no filters chosen, then all the accounts will be loaded.

	City	_	State	-
reek Pk	Plano		ΤХ	
vns Roa	Hollywood		FL	
vns Road				
d Ter	Sterling		VA	
				1
			>	
Ac (Acc All Ok	ccount Type: Control Type: count Phone: word or PC:		dina Carr	
	Passcard:			
•	OK ed Sift	OK Ca	OK Cancel	OK Cancel Help

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- 3. **User Defined Sift** user will choose the field to sift by entering the sift information. (i.e. TX in the State field). This will load only the accounts that have TX in the State field.
- 4. The Database Export table will load and the following information is available for export.

Data to Export	Recurring		
 Zones 		O Global Schedules	Export
O Contacts	O Schedules	Global Contacts	Cancel
C Equipment	O Sched Temp		Help

Data directly related to Accounts:

Account Main Zones Contacts Equipment Recurring Video Schedules Sched. Temp **Data directly related to the Database:** Global Schedules Global Contacts

- 5. User can now choose the data to export (by clicking on the bubble next to it), hit Export and it will load into a Report Viewer. The data can then be saved as text, Exported to CSV, printed or emailed. If user is wanting to export the data to use as a template so that new data can then be imported back into the database, then the file will need to be saved as text or as a .CSV file.
- 6. Once the initial data is exported, if user wants additional data (i.e. Zones), user can go back to the Database Export table and choose another option of Data to Export.

Accessing the Export menu (for Dealer Data)

- 1. From within SIMS III for Windows, go to System>Export File(s)>Dealer Data.
- 2. The Account Search (Export) table will load. User can enter sift options (i.e. Group; Class; etc) to show accounts or user can choose the User Defined Sift option. If there are no filters chosen, then all the accounts will be loaded.

📀 Dealer Search	n (Export)				-		×
Account	Grp	Cls	Name	Address	City	State	^
99-01-0001	ACME		Acme Security Systems In		185 Soujourn Bd	AU	
99-01-0002	SIMS		SIMS. Incorporated.com of		2801 West Parker	Plano	
99-01-0003	WXYz		Manuel's Dealer Account o		2121 Spring Creek	TH	
99-01-0004	ACMD		Sarah testing of USA			CO	
99-01-0005	182@		1823				
99-01-0007	STAR		TEST ADD DEALER			Plano	× .
<						>	
Account Numbe Nam Addres Cit	er: le: ss: y:		Group:	Class:	Account Type: Control Type: Account Phone: All Ok word or PC: Slice	ding Searc	
Contact Info: Nan	me:	art lad	Phone	e:	Passcard:		
Add Cancelle	ed	asi Upua		No User I V	OK Cancel	Help	

- User Defined Sift user will choose the field to sift by entering the sift information. (i.e. TX in the State field). This will load only the Dealer accounts that have TX in the State field.
- 4. The Database Export table will load and the following information is available for export.

Data to Export				
	Recurring	O Dealer Main		
O Zones		Global Schedules		Export
O Contacts		Global Contacts		Cancel
				Help
Data directly	related to	Dealer Account	s:	
Dealer Main				
Zones				
Contacts				
Recurring				
•				

Data directly related to Database:

Global Schedules Global Contacts

- 5. User can now choose the data to export (by clicking on the bubble next to it), hit Export and it will load into a Report Viewer. The data can then be saved as text, Exported to CSV, printed or emailed. If user is wanting to export the data to use as a template so that new data can then be imported back into the database, then the file will need to be saved as text or as a .CSV file.
- 6. Once the initial data is exported, if user wants additional data (i.e. Zones), user can go back to the Database Export table and choose another option of Data to Export.