WinQuery® What's New Guide

Version 24



Version 24

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What's New in WinQuery Version 24

WinQuery 24 has been enhanced to include new features we hope you will find helpful and easy to understand.

New Feature Highlights for Version 24:

New List Answers Option – Enter selected questions:

- List Answers produces a report of respondent answers in order of respondent number.
- You can specify which questions to include in the list answers report by using a saved questions list.
- The saved questions list can then be referenced when running future list answers reports.
- This is useful for running list answers reports for specific question series and saves time manually selecting the desired questions.

New Marginal Option – Selected questions:

- Marginal lets you create marginal reports. Marginals (sometimes called frequency counts) provide counts and percents for responses to questions.
- Now you can enter the questions to include by specifying the WinQuery question number within a new input box.
- Previously it was necessary to click and highlight the questions to include in the report.
- This is useful, for example, when selecting a block of questions which may or may not be in questionnaire order.

Sample Dispositions Tally Report – New report output to Excel:

- The Sample Dispositions Tally Report creates a report of disposition counts for a study, based on the last dialing attempt. It reports the final status of each number dialed and not dialed.
- This report can now be directly opened in Excel.

Compatibility with latest version of SPSS:

- Data output using WinQuery 24 is compatible with the latest version of SPSS.
- No matter the data output method, whether Express Data Export and/or Write Data As to SPSS, your .SAV data
 will be saved in the latest format.

New List Answers Option – Enter selected questions

Use **Reports**|**Respondents**|**List Answers** to produce a report of respondent answers in order of respondent number.

The report is based on information you specify, including Batch IDs, questions, interview type, sample elements and other specifications.

You can now choose to **Enter selected questions** in an input box and save the list of selected questions for future report runs.

List Answers X			
Select batch IDs to include in report. Select All 901 902 903 COD Wildcard Selection Wildcard Selection Output Unfinished contacts only All contacts combined Callbacks only Sample Elements	 Closed end and coded questions Alphanumeric open end questions Alphanumeric and numeric questions Alphanumeric and numeric questions All questions Selected questions: Select questions from list: Enter selected questions: 2,4,6,8-12,15 Load Question List Save Question List Selected respondents All respondents Include tattletale reports Annotate closed end answers Advance a page after each respondent 	Batch ID Date Phone # Start time Stop time Elapsed time Interviewer ID Disposition code OK Cancel ? Help relter	

Within the Selected questions area, click on Enter selected questions.

• 5	Selected questions:	
	Select questions from list:	
	Enter selected questions:	
	<1> *DUMMY TO PUNCH MARK <2> Thank you very much for you <3> Good afternoon, my name is <4> Please enter gender. <5> Thank you for your time. Tho <6> Q.A <7> Thank you very much. Those	< >

An input box will appear where desired questions may be entered.



Enter the questions to include by specifying the WinQuery question number. You can enter single question numbers separated by commas (e.g. 2,4,6), question number ranges (e.g. 8-12) or a combination of single questions numbers and question number ranges (e.g. 2,4,6,8-12,15).

•	Selected questions:				
	Select questions from list:				
	Enter selected questions:				
	2,4,6,8-12,15				
	Lond Question List				
		Load Question List			
		Save Question List			

Select **OK** to run the report.

You can save the list of questions for future runs by inputting the desired questions and then clicking

Save Questions List...

۲	Selected questions:	
	 Select questions from list: Enter selected questions: 	
	2,4,6,8-12,15	
	Load Question List	
	Save Question List	

You will then be prompted to enter the name of the file with a default ".mrp" extension. Select **OK** to save the questions list.

Select File		×
Filename: Core ques Directory: k:\playque Files:	tions.mrp Directories: [] ^ [language] [Rec] [SIPLOGS] [Webfiles] [-c-] [-d-] V	
ОК	Cancel 🕜 !	Help

The current list of selected questions will appear within the input box to help speed with question selections for future runs. The list will be cleared when switching to another study or closing/opening WinQuery.



You can easily populate the saved list of questions by clicking Load Questions List...

•	Selected questions:	
	 Select questions from list: Enter selected questions: 	
	Load Question List	
	Save Question List	

Then select the desired *.mrp saved questions list to use and select OK.

Select File			\times
Filename: core quest Directory: k:\playque Files: core questions.mrp	Directories:	^	
iisarig.niip	[Rec] [SIPLOGS] [Webfiles] [-c-] [-d-]	~	
ОК	Cancel	<mark>∂ <u>H</u>elp</mark>	

The saved questions list will now appear within the question input box.

•	Sele	cted questions:	
	 Select questions from list: Enter selected questions: 		
	2,4,6,8-12,15		
		Load Question List	
		Save Question List	

See the WinQuery online **Help** topic "*List Answers by Respondent Number Report*" for more detailed information about this feature.

New Marginal Option – Selected questions

Analysis|Marginal

Marginals (sometimes called frequency counts) provide counts and percents for responses to questions. Marginals can be run both during a study and after it is completed.

A new Selected questions option is now available for you to input the WinQuery questions to include in the report.

Marginal		\times
Select batch IDs to include in report.	Report type:	
Batch IDs 901 902 903 CDD CDD XXA XXS XXT	 Completed interviews only Unfinished contacts only All contacts combined Callbacks only All respondents Selected respondents 	ОК
Selection	Questions (4) Please enter gender. (5) Thank you for your time. Those are a (6) Q.A (7) Thank you very much. Those are all I (8) Q.B (9) Thank you very much. Those are all I (10) *DUMMY FOR QUOTA EVALUATI(*	Cancel
Tilter	Select all closed-end and coded questions Select all questions	
Compress answer lists	Selected questions	
Do not display unanswered questions	C Open report in Excel	
Advance a page after each question		

Click on **Selected questions** and an input box will appear where desired questions may be entered. Select **OK**.

Specify Questions	×
Enter questions: 4.6,15-35,41,42 Indicate consecutive questions with dashes. Separate multiple questions with commas. (Ex. 10,13,15-17,20)	
OK Cancel @ Help	

The selected questions will then be highlighted and will be included in the marginal report.

Marginal		×
Select batch IDs to include in report.	Report type:	
Batch IDs 901 902 903 COD Qlear All XXA XXS XXT	 Completed interviews only Unfinished contacts only All contacts combined Callbacks only All respondents Selected respondents 	ОК
Wildcard Selection	Questions (39> 5-4 (40> 5-5 (41> 6 (42> 7 (43> A few final questions which will be u (44> B (45> C C Select all closed-end and coded questions C Select all questions	Cancel
Compress answer lists	Selected questions	
Do not display unanswered questions	Open report in Excel	
Advance a page after each question		

The selected questions will remain highlighted for future runs. The questions will be cleared when other questions are selected, switching to another study or closing/opening WinQuery.

See the WinQuery online **Help** topic "Marginal Analysis" for more detailed information about this feature.

Sample Dispositions Tally Report – New report output to Excel

Reports|Dispositions|Sample Dispositions Tally

The Sample Dispositions Tally Report creates a report of disposition counts for a study, based on the last dialing attempt. It reports the final status of each number dialed and not dialed.

😡 Sample Dispositions Tally			
** Sample Dispositions Tally **	02/27/24	- 11:37 AM	Page 1 🔨
File: PLAYQUE Batch name(s): 901			
Sample File Name: SAMP			
Total Sample Loaded	10981	100.00%	
Final Disposition:	Count:	8	
TERM - Q.A WORK IN INDUSTRY	250	50.00%	
TERM - Q.B PAST 6 MO. STUDY	134	26.80%	
Completed Interviews	116	23.20%	
Total Sample Used	500	4.55%	
Sample Not Used	10481	95.45%	
Incidence of Completion: 23.20%			
Incidence of Qualification: 23.20%			~
<			<u>ار</u>

Select **Open report in Excel** to view/edit the report in Excel format. Select **OK** to run the report.



Excel will open and the Sample Dispositions Tally report will be created.

	А	В	С
1	** Sample Dispositions Tally **		
2			
3	Sample File Name:	SAMP	
4	Total Sample Loaded	10981	100.00%
5	Final Disposition:	Count:	%
6	TERM - Q.A WORK IN INDUSTRY	250	50.00%
7	TERM - Q.B PAST 6 MO. STUDY	134	26.80%
8	Completed Interviews	116	23.20%
9	Total Sample Used	500	4.55%
10	Sample Not Used	10481	95.45%
11	Incidence of Completion:	23.20%	
12	Incidence of Qualification:	23.20%	
13			
14	All Samples		
15	Total Sample Loaded	10981	100.00%
16	Final Disposition:	Count:	%
17	TERM - Q.A WORK IN INDUSTRY	250	50.00%
18	TERM - Q.B PAST 6 MO. STUDY	134	26.80%
19	Completed Interviews	116	23.20%
20	Total Sample Used	500	4.55%
21	Sample Not Used	10481	95.45%
22	Incidence of Completion:	23.20%	
23	Incidence of Qualification:	23.20%	

The default name of the report is SampleTally.txt and will be saved to the root folder where the WinQuery study resides.

SampleTally.txt

Use Excel to revise the name and/or desired format of the report.

See the WinQuery online **Help** topic "Sample Disposition Tally Report" for more detailed information about this feature.

Compatibility with latest version of SPSS

File|Express Data Export and File|Create Crosstabulation Files|SPSS

Data output using WinQuery 24 is compatible with the latest version of SPSS. This applies to all data output methods using WinQuery to SPSS data format.

File|Express Data Export

When outputting data through Express Data Export to SPSS the data will be compatible with the latest version of SPSS.

WinQuery Express Data Export			-		×
1. Select Batches 2. Select Questions 3. Filtering 4. Options 5. Export					
Select data export type. You may choose to export more than one type.					
SPSS (.SAV)		0			
Data		Upon upon	creation	iaticali on	y
Excel (.CSV)	,,,,	□ ^{Open} upon	autom creatio	aticall on	y
☐ Other delimited file					
		Delimite	r: TAE	3	
Data layout file					
∂ Help Gancel < Back		Next >		Export	:

File|Create Crosstabulation Files|SPSS

When outputting data through Create Crosstabulation Files|SPSS the data will be compatible with the latest version of SPSS.

iename c'Uan/EXôMP sav	Select batch IDs to include in data.
na nation of the grant and the second	Select Al 108
	Qear Al
	Wildcard Selection
Completed interviews only	
C Unlinished contacts only	
C All contacts combined	
C Callbacks only	

See the WinQuery online **Help** topic "*Express Data Export*" and "*Create Crosstabulation Files*" for more detailed information about these features.