Crosstabs

Case Processing Summary

			Ca	Cases		
	N	Valid	Mis	Missing	To	Total
	Z	Percent	Z	Percent	Z	Percent
I receive so much information online that I often miss things that are important or time critical * Cluster of clusters of individual Q9-14 clusters (5CL)	124	91.9%	1	8.1%	135	100.0%

I receive so much information online that I often miss things that are important or time critical * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual Q	Cluster of clusters of individual Q9-14 clusters (5CL)	(2CL)	
		_	2	3	4	5	Total
I receive so much	Somewhat disagree	10	2	6	_	20	45
information online that I often miss things that are important or time critical	Neither agree nor disagree	Ω.	က	9	~	ιO	20
	Somewhat agree	19	17	12	11	0	29
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	38.544 ^a	80	000.
Likelihood Ratio	47.924	8	000.
Linear-by-Linear Association	14.430	_	000:
N of Valid Cases	124		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 2.10.

CROSSTABS

```
/TABLES=Q9_2 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

		ent	%(
	Total	Percent	135 100.0%
	•	Z	135
Cases	Aissing	Percent	8.1%
ပိ	Mis	Z	1
	Valid	Percent	91.9%
	>	Z	124
			I don't mind being interrupted when it's about something important * Cluster of clusters of individual Q9-14 clusters (5CL)

I don't mind being interrupted when it's about something important * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

2-			01	
Asymptotic Significance (2- sided)	.523	.445	.142	
df	8	8	~	
Value	7.127 ^a	7.880	2.158	124
	Pearson Chi-Square	Likelihood Ratio	Linear-by-Linear Association	N of Valid Cases

a. 10 cells (66.7%) have expected count less than 5. The minimum expected count is .94.

CROSSTABS

```
/TABLES=Q9_3 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

			1
	Total	Percent	135 100.0%
	Ţ	Z	135
Cases	Aissing	Percent	8.1%
Ca	Mis	Z	
	Valid	Percent	91.9%
	>	Z	124
			I often receive notifications about things that could have waited for later * Cluster of clusters of individual Q9-14 clusters (5CL)

I often receive notifications about things that could have waited for later * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters or	individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		1	2	3	4	5	Total
suc	Somewhat disagree	3	0	_	0	3	7
about things that could have waited for later	Neither agree nor disagree	9	4	4	2	2	18
	Somewhat agree	25	21	22	1	20	66
Total		34	25	27	13	25	124

Asymptotic Significance (2- sided)	.647	.456	.803	
df	8	8	~	
Value	6.000 ^a	7.769	.062	124
	Pearson Chi-Square	Likelihood Ratio	Linear-by-Linear Association	N of Valid Cases

a. 10 cells (66.7%) have expected count less than 5. The minimum expected count is .73.

CROSSTABS

```
/TABLES=Q9_4 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	100.0%
	OT.	Z	135
Cases	Aissing	Percent	8.1%
Ca	Mis	Z	
	Valid	Percent	91.9%
	>	Z	124
			Getting interrupted by notifications/alerts when I'm trying to get things done is a problem for me * Cluster of clusters of individual Q9-14 clusters (5CL)

Getting interrupted by notifications/alerts when I'm trying to get things done is a problem for me * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	Cluster of clusters of individual Q9-14 clusters (5CL)	individual Q	9-14 clusters	s (5CL)	
		1	2	3	4	5	Total
Getting interrupted by	Somewhat disagree	13	7	6	~	0	30
notifications/alerts when I'm trying to get things done is a problem for me	Neither agree nor disagree	9	3	က	3	4	19
	Somewhat agree	15	15	15	6	21	75
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	16.560 ^a	80	.035
Likelihood Ratio	22.495	8	.004
Linear-by-Linear Association	12.429	_	000:
N of Valid Cases	124		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 1.99.

CROSSTABS

```
/TABLES=Q9_5 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

			Ca	Cases		
	N	Valid	Mis	Missing	To	Total
	Z	Percent	Z	Percent	Z	Percent
My online services always get it right about what I want to be interrupted with * Cluster of clusters of individual Q9-14 clusters (5CL)	124	91.9%	11	8.1%	135	100.0%

My online services always get it right about what I want to be interrupted with * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual C	Cluster of clusters of individual Q9-14 clusters (5CL)	; (5CL)	
		1	2	3	4	2	Total
My online services always	Somewhat disagree	18	14	18	8	17	75
get it right about what I want to be interrupted with	Neither agree nor disagree	10	6	7	4	∞	38
	Somewhat agree	9	2	2	_	0	7
		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	6.548 ^a	80	.586
Likelihood Ratio	8.105	8	.423
Linear-by-Linear Association	3.653	_	950.
N of Valid Cases	124		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is 1.15.

CROSSTABS

```
/TABLES=Q10_1 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

Cases	Valid Missing Total	N Percent N Percent	124 91.9% 11 8.1% 135 100.0%
	Valid	Z	124
			Online services always get it right when they judge what I'm interested in * Cluster of clusters of individual Q9-14 clusters

Online services always get it right when they judge what I'm interested in * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters o	f individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		_	2	3	4	5	Total
get	Somewhat disagree	19	7	23	10	19	78
it right when they judge what I'm interested in	Neither agree nor disagree	10	9	4	က	S	28
	Somewhat agree	5	12	0	0	_	18
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	36.869 ^a	80	000.
Likelihood Ratio	37.148	8	000.
Linear-by-Linear Association	9.691	_	.002
N of Valid Cases	124		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is 1.89.

CROSSTABS

```
/TABLES=Q10_2 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

		in.	
	Total	Percent	135 100.0%
	L	Z	135
Cases	Aissing	Percent	8.1%
ပိ	Mis	Z	-
	Valid	Percent	91.9%
	>	Z	124
			Not all of the things that I follow (hashtags, people) are equally important to me * Cluster of clusters of individual Q9-14 clusters (5CL)

Not all of the things that I follow (hashtags, people) are equally important to me * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	(5CL)	
		1	2	3	4	5	Total
Not all of the things that I	Somewhat disagree	3	2	_	0	3	6
follow (hashtags, people) are equally important to me	Neither agree nor disagree	7	က	~	_	ო	15
	Somewhat agree	24	20	25	12	19	100
Total		34	25	27	13	25	124

Asymptotic Significance (2- sided)	.502	.387	.530	
df	8	8	_	
Value	7.321 ^a	8.488	.395	124
	Pearson Chi-Square	Likelihood Ratio	Linear-by-Linear Association	N of Valid Cases

a. 10 cells (66.7%) have expected count less than 5. The minimum expected count is .94.

CROSSTABS

```
/TABLES=Q10_3 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

		Percent	100.0%
	Total	Z	135
ses	Aissing	Percent	%1.8
Cases	Miss	Z	
	Valid	Percent	91.9%
	Na	Z	124
			I want to be able to tell online services what matters to me most * Cluster of clusters of individual Q9-14 clusters (5CL)

I want to be able to tell online services what matters to me most * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters o	f individual C	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		_	2	က	4	2	Total
I want to be able to tell	Somewhat disagree	11	3	2	0	10	26
online services what matters to me most	Neither agree nor disagree	5	2	5	0	4	16
	Somewhat agree	18	20	20	13	1	82
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	21.534 ^a	89	900.
Likelihood Ratio	25.616	8	.001
Linear-by-Linear Association	.034	_	.855
N of Valid Cases	124		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is 1.68.

CROSSTABS

```
/TABLES=Q10_4 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	100.0%
	To	Z	135
Cases	/lissing	Percent	8.1%
Ca	Mis	Z	
	Valid	Percent	91.9%
	N	Z	124
			I don't have enough control over what online services choose for me * Cluster of clusters of individual Q9-14 clusters (5CL)

I don't have enough control over what online services choose for me * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual C	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		_	2	က	4	2	Total
I don't have enough control Somewhat disagree	Somewhat disagree	4	2	4	0	_	14
over what online services choose for me	Neither agree nor disagree	S.	7	9	2	က	23
	Somewhat agree	25	13	17	7	21	87
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	9.447 ^a	8	908.
Likelihood Ratio	10.954	8	.204
Linear-by-Linear Association	2.768	~	960.
N of Valid Cases	124		

a. 8 cells (53.3%) have expected count less than 5. The minimum expected count is 1.47.

CROSSTABS

```
/TABLES=Q10_5 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

		ı	
	Total	Percent	100.0%
	T	Z	135
Cases	Missing	Percent	8.1%
Ca	Mis	Z	1-
	Valid	Percent	91.9%
	N	Z	124
			I'm happy to have a computer make decisions about what content I should see * Cluster of clusters of individual Q9-14 clusters (5CL)

I'm happy to have a computer make decisions about what content I should see * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual Q	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		_	2	3	4	5	Total
I'm happy to have a	Somewhat disagree	26	5	23	12	16	82
computer make decisions about what content I should	Neither agree nor disagree	9	9	4	-	∞	25
	Somewhat agree	2	41	0	0	_	17
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	56.190 ^a	8	000
Likelihood Ratio	51.249	8	000.
Linear-by-Linear Association	2.490	_	.115
N of Valid Cases	124		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is 1.78.

CROSSTABS

```
/TABLES=Q10_6 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	100.0%
	OL	Z	135
Cases	Aissing	Percent	8.1%
Ca	Mis	Z	
	Valid	Percent	91.9%
	N	Z	124
			The idea of being able to rank or prioritise hashtags and other content appeals to me * Cluster of clusters of individual Q9-14 clusters (5CL)

The idea of being able to rank or prioritise hashtags and other content appeals to me * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	24.752 ^a	80	.002
Likelihood Ratio	25.605	8	.001
Linear-by-Linear Association	1.041	_	.308
N of Valid Cases	124		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is 1.57.

CROSSTABS

```
/TABLES=Q10_7 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	V Percent	135 100.0%
Cases	Missing	Percent	8.1%
Ca	Mis	z	
	Valid	Percent	91.9%
	N	z	124
			I am happy to put in effort to 'train' the online services in order to see better results * Cluster of clusters of individual Q9-14 clusters (5CL)

I am happy to put in effort to 'train' the online services in order to see better results * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	(5CL)	
		_	2	3	4	5	Total
I am happy to put in effort	Somewhat disagree	10	0	8	0	6	27
to 'train' the online services in order to see better	Neither agree nor disagree	7	4	4	~	10	30
canto	Somewhat agree	13	21	15	12	9	29
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	32.365 ^a	80	000.
Likelihood Ratio	40.408	8	000.
Linear-by-Linear Association	.729	_	.393
N of Valid Cases	124		

a. 2 cells (13.3%) have expected count less than 5. The minimum expected count is 2.83.

CROSSTABS

```
/TABLES=Q11_1 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

			Ca	Cases		
	N	Valid	Mis	Missing	To	Total
	Z	Percent	Z	Percent	Z	Percent
I trust online services to	124	91.9%	1	8.1%	135	100.0%
make the best decisions						
about what to show me *						
Cluster of clusters of						
individual Q9-14 clusters						
(5CL)						

I trust online services to make the best decisions about what to show me * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual C	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		_	2	က	4	2	Total
I trust online services to	Somewhat disagree	29	9	24	10	18	87
make the best decisions about what to show me	Neither agree nor disagree	က	10	2	က	S	23
	Somewhat agree	2	6	~	0	2	4
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	37.548 ^a	8	000.
Likelihood Ratio	36.545	8	000
Linear-by-Linear Association	.596	~	.440
N of Valid Cases	124		

a. 8 cells (53.3%) have expected count less than 5. The minimum expected count is 1.47.

CROSSTABS

```
/TABLES=Q11_2 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

			Ca	Cases		
	Va	Valid	Miss	Missing	T ₀	Total
	Z	Percent	Z	Percent	Z	Percent
I'm happy to share information about my interests and activities with online services if it will improve the service * Cluster of clusters of individual Q9-14 clusters (5CL)	124	91.9%		8.1%	135	100.0%

I'm happy to share information about my interests and activities with online services if it will improve the service * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	Cluster of clusters of individual Q9-14 clusters (5CL)	individual Q	9-14 clusters	s (5CL)	
		_	2	3	4	5	Total
I'm happy to share	Somewhat disagree	27	_	21	~	18	89
interests and activities with online services if it will	Neither agree nor disagree	4	C)	2	2	4	20
improve the service	Somewhat agree	က	19	~	10	က	36
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	67.976 ^a	8	000.
Likelihood Ratio	75.554	8	000
Linear-by-Linear Association	800.	_	.930
N of Valid Cases	124		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 2.10.

CROSSTABS

```
/TABLES=Q11_3 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

			Ca	Cases		
	\ \	Valid	Miss	Missing	OT.	Total
	Z	Percent	Z	Percent	Z	Percent
I am uncomfortable about sharing personal information with online services because I don't know what they do with it * Cluster of clusters of individual Q9-14 clusters (5CL)	124	91.9%		8.1%	135	100.0%

I am uncomfortable about sharing personal information with online services because I don't know what they do with it * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	Cluster of clusters of individual Q9-14 clusters (5CL)	individual Q	9-14 clusters	(5CL)	
		_	2	3	4	5	Total
l am uncomfortable about	Somewhat disagree	_	6	0	9	2	18
information with online services because I don't	Neither agree nor disagree	2	4	0	7	2	10
know what they do with it	Somewhat agree	31	12	27	5	21	96
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	37.989 ^a	80	000.
Likelihood Ratio	40.342	8	000.
Linear-by-Linear Association	.361	~	.548
N of Valid Cases	124		

a. 10 cells (66.7%) have expected count less than 5. The minimum expected count is 1.05.

CROSSTABS

```
/TABLES=211_4 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	100.0%
	To	Z	135
Cases	Missing	Percent	8.1%
Cas	Miss	Z	-
	Valid	Percent	91.9%
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Z	124
			I prefer to keep information about my interests & activities under my control * Cluster of clusters of individual Q9-14 clusters (5CL)

I prefer to keep information about my interests & activities under my control * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual Q	Cluster of clusters of individual Q9-14 clusters (5CL)	(5CL)	
		_	2	3	4	2	Total
Sol	Somewhat disagree	0	2	0	က	2	7
Neit	Neither agree nor disagree	2	∞	0	က	0	13
Son	Somewhat agree	32	15	27	7	23	104
		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	34.632	∞	000.
Likelihood Ratio	36.393	8	000.
Linear-by-Linear Association	.745	~	.388
N of Valid Cases	124		

a. 10 cells (66.7%) have expected count less than 5. The minimum expected count is .73.

CROSSTABS

```
/TABLES=Q11_5 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

CROSSTABS

```
/TABLES=Q13_1 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

es	Aissing Total	Percent N Percent	8.1% 135 100.0%
Cases	Miss	Z	±
	Valid	Percent	91.9%
	Va	Z	124
			I always take time to customise the applications and devices that I use * Cluster of clusters of individual Q9-14 clusters (5CL)

I always take time to customise the applications and devices that I use * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	; (5CL)	
		_	2	3	4	5	Total
I always take time to	Somewhat disagree	8	4	_	2	7	22
customise the applications and devices that I use	Neither agree nor disagree	က	က	2	_	2	=
	Somewhat agree	23	18	24	10	16	91
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	6.956 ^a	8	.541
Likelihood Ratio	8.062	8	.427
Linear-by-Linear Association	.011	~	.918
N of Valid Cases	124		

a. 9 cells (60.0%) have expected count less than 5. The minimum expected count is 1.15.

CROSSTABS

```
/TABLES=Q13_2 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

			Ca	Cases		
	N	Valid	Mis	Missing	To	Total
	Z	Percent	Z	Percent	Z	Percent
I regularly update and ensure I have the latest version of applications I use * Cluster of clusters of individual Q9-14 clusters	124	91.9%	-	8.1%	135	100.0%
(5CL)						

I regularly update and ensure I have the latest version of applications I use * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters or	individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	(5CL)	
		_	2	3	4	5	Total
I regularly update and	Somewhat disagree	7	2	5	0	10	24
ensure I have the latest version of applications I use	Neither agree nor disagree	~	~	က	_	_	7
	Somewhat agree	26	22	19	12	41	93
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	14.302 ^a	89	.074
Likelihood Ratio	15.833	8	.045
Linear-by-Linear Association	2.663	_	.103
N of Valid Cases	124		

a. 8 cells (53.3%) have expected count less than 5. The minimum expected count is .73.

CROSSTABS

```
/TABLES=Q13_3 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	135 100.0%
Cases	Missing	Percent	8.1%
Ca	Miss	Z	
	Valid	Percent	91.9%
	>	Z	124
			I'm always looking to try new applications and services * Cluster of clusters of individual Q9-14 clusters (5CL)

I'm always looking to try new applications and services * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters o	f individual C	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		_	2	3	4	5	Total
I'm always looking to try	Somewhat disagree	15	7	7	3	6	41
new applications and services	Neither agree nor disagree	7	4	7	7	6	29
	Somewhat agree	12	4	13	ω	7	54
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	9.059 ^a	8	.337
Likelihood Ratio	8.961	8	.346
Linear-by-Linear Association	.049	~	.825
N of Valid Cases	124		

a. 2 cells (13.3%) have expected count less than 5. The minimum expected count is 3.04.

CROSSTABS

```
/TABLES=Q13_4 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	:al	Percent	100.0%
	Total	Z	135
Cases	Aissing	Percent	8.1%
Cas	Miss	Z	
	Valid	Percent	91.9%
	Ne	Z	124
			I consider myself very tech- savvy * Cluster of clusters of individual Q9-14 clusters (5CL)

I consider myself very tech-savvy * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

	Total	22	22	80	124
2CL)	5	9	9	13	25
Cluster of clusters of individual Q9-14 clusters (5CL)	4	_	7	10	13
individual Q9	3	4	9	17	27
of clusters of	2	3	4	18	25
Cluster	1	8	4	22	34
		Somewhat disagree	Neither agree nor disagree	Somewhat agree	
		I consider myself very tech-	savvy		Total

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	5.299 ^a	80	.725
Likelihood Ratio	5.488	8	.704
Linear-by-Linear Association	.219	~	.640
N of Valid Cases	124		

a. 8 cells (53.3%) have expected count less than 5. The minimum expected count is 2.31.

CROSSTABS

```
/TABLES=Q13_5 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	135 100.0%
	Ĭ,	Z	135
Cases	Aissing	Percent	8.1%
Cag	Miss	Z	
	Valid	Percent	91.9%
	Na Na	Z	124
			Computers are just tools rather than interesting in themselves * Cluster of clusters of individual Q9-14 clusters (5CL)

Computers are just tools rather than interesting in themselves * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters o	Cluster of clusters of individual Q9-14 clusters (5CL)	29-14 clusters	s (5CL)	
		_	2	က	4	5	Total
Computers are just tools	Somewhat disagree	15	15	4	3	12	29
rather than interesting in themselves	Neither agree nor disagree	o	က	4	4	2	22
	Somewhat agree	10	7	6	9	-	43
Total		34	25	27	13	25	124

Asymptotic Significance (2- sided)	.342	.320	.304	
df	8	8	~	
Value	9.005 ^a	9.268	1.056	124
	Pearson Chi-Square	Likelihood Ratio	Linear-by-Linear Association	N of Valid Cases

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 2.31.

CROSSTABS

```
/TABLES=Q13_6 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

		ı	ı
	Total	Percent	100.0%
	To	Z	135
Cases	Aissing	Percent	8.1%
Ca	Miss	Z	-
	Valid	Percent	91.9%
	N	Z	124
			I use all of the features on my phone and connected applications * Cluster of clusters of individual Q9-14 clusters (5CL)

I use all of the features on my phone and connected applications * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

Somewhat disagree 7 Neither agree nor disagree 7 Somewhat agree 16	Cluster of clusters of individual Q9-14 clusters (5CL)	2 3 4 5 Total	9 19 6 14 59	4 3 3 5 22	12 5 4 6 43	
Somewhat disagree Neither agree nor disagree Somewhat agree	Cluster of clu	_	11		16	7
			Somewhat disagree	Neither agree nor disagree	Somewhat agree	

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	12.529 ^a	8	.129
Likelihood Ratio	12.712	8	.122
Linear-by-Linear Association	5.611	~	.018
N of Valid Cases	124		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 2.31.

CROSSTABS

```
/TABLES=Q14_a_1 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	135 100.0%
	D.	Z	135
Cases	Aissing	Percent	8.1%
Cas	Mis	Z	
	Valid	Percent	91.9%
	>	Z	124
			I keep my work and personal applications entirely separate * Cluster of clusters of individual Q9-14 clusters (5CL)

I keep my work and personal applications entirely separate * Cluster of clusters of individual Q9-14 clusters

		Cluster	Cluster of clusters of individual Q9-14 clusters (5CL)	individual C	9-14 cluster	s (5CL)	
		_	2	3	4	5	Total
I keep my work and	Somewhat disagree	2	10	10	2	5	35
personal applications entirely separate	Neither agree nor disagree	0	2	က	2	2	တ
	Somewhat agree	29	13	4	9	18	80
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	13.945 ^a	8	.083
Likelihood Ratio	16.273	8	.039
Linear-by-Linear Association	.804	~	.370
N of Valid Cases	124		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is .94.

CROSSTABS

```
/TABLES=Q14_a_2 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	100.0%
	T	z	135
Cases	Aissing	Percent	8.1%
	Mis	Z	11
	/alid	Percent	91.9%
	N	z	124
			I find it easy to switch off from work * Cluster of clusters of individual Q9-14 clusters (5CL)

I find it easy to switch off from work * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

Cluster of clusters of individual Q9-14 clusters (5CL)	1 2 3 4 5 Total	9 9 16 8 9 51	3 1 3 0 2 9	22 15 8 5 14 64	3/ 25 27 13 25 12/
		Somewhat disagree	Neither agree nor disagree	Somewhat agree	
		I find it easy to switch off	from work		Total

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	12.093 ^a	8	.147
Likelihood Ratio	13.259	8	.103
Linear-by-Linear Association	1.938	~	.164
N of Valid Cases	124		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .94.

CROSSTABS

```
/TABLES=Q14_a_3 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

			Cas	cases			
	Va	Valid	Miss	Missing	To	Total	
	Z	Percent	Z	Percent	Z	Percent	
I'm happy to receive some work-related notifications during personal time * Cluster of clusters of individual Q9-14 clusters (5CL)	124	91.9%		8.1%	135	135 100.0%	

I'm happy to receive some work-related notifications during personal time * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	s (5CL)	
		_	2	3	4	5	Total
I'm happy to receive some	Somewhat disagree	26	7	6	2	17	64
work-related notifications during personal time	Neither agree nor disagree	5	က	9	~	က	18
	Somewhat agree	3	15	12	7	5	42
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	27.176 ^a	80	.001
Likelihood Ratio	28.956	80	000
Linear-by-Linear Association	.515	_	.473
N of Valid Cases	124		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is 1.89.

CROSSTABS

```
/TABLES=Q14_a_4 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	100.0%
	T	Z	135
Cases	Missing	Percent	8.1%
Ca	Mis	Z	
-	Valid	Percent	91.9%
	× ×	Z	124
			I prefer to keep certain applications (such as instant messaging on my phone) for personal things and not for work * Cluster of clusters of individual Q9-14 clusters (5CL)

I prefer to keep certain applications (such as instant messaging on my phone) for personal things and not for work * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

Cluster of clusters of individual Q9-14 clusters (5CL)	2 3 4 5 Total	3 5 4 1 3 16	1 2 3 3 12	30 18 20 9 19 96	34 25 27 13 25 124
Clus		Somewhat disagree	Neither agree nor disagree	Somewhat agree 30	7.
		I prefer to keep certain	instant messaging on my phone) for personal things	and not for work	Total

Asymptotic Significance (2- sided)	.556	.572	.504	
df	8	8	_	
Value	6.822 ^a	6.679	.446	124
	Pearson Chi-Square	Likelihood Ratio	Linear-by-Linear Association	N of Valid Cases

a. 10 cells (66.7%) have expected count less than 5. The minimum expected count is 1.26.

CROSSTABS

```
/TABLES=Q14_a_5 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	_	Percent	135 100.0%
	Total	Z	135
Cases	ing	Percent	8.1%
	Missing	Z	
	Valid	Percent	91.9%
		Z	124
			I'm happy to see personal notifications while I'm at work * Cluster of clusters of individual Q9-14 clusters (5CL)

I'm happy to see personal notifications while I'm at work * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

Cluster of clusters of individual Q9-14 clusters (5CL)	2 3 4 5 Total	2 1 0 3 12	5 2 2 7 24	18 24 11 15 88	70 70 70 70
of clusters of indiv	2	2	ഹ	18	25
Cluster	1	9	ω	20	7
		Somewhat disagree	Neither agree nor disagree	Somewhat agree	
		I'm happy to see personal	notifications while I'm at work		-to-L

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	10.768 ^a	8	.215
Likelihood Ratio	12.333	8	.137
Linear-by-Linear Association	.761	~	.383
N of Valid Cases	124		

a. 8 cells (53.3%) have expected count less than 5. The minimum expected count is 1.26.

CROSSTABS

```
/TABLES=Q14_a_6 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

		I	ı
	Total	Percent	135 100.0%
	Ĭ	Z	135
Cases	sing	Percent	8.1%
Cas	Missing	Z	
	Valid	Percent	91.9%
		Z	124
			My employer is happy for me to receive personal notifications while I'm at work * Cluster of clusters of individual Q9-14 clusters (5CL)

My employer is happy for me to receive personal notifications while I'm at work * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

		Cluster	of clusters of	individual G	Cluster of clusters of individual Q9-14 clusters (5CL)	; (5CL)	
		1	2	3	4	5	Total
My employer is happy for	Somewhat disagree	6	3	_	2	2	17
me to receive personal notifications while I'm at	Neither agree nor disagree	12	7	13	Ŋ	16	53
WOW.	Somewhat agree	13	15	13	9	7	54
Total		34	25	27	13	25	124

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	14.594 ^a	80	.068
Likelihood Ratio	14.531	8	690:
Linear-by-Linear Association	.067	_	.796
N of Valid Cases	124		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 1.78.

CROSSTABS

```
/TABLES=Q14_a_7 BY QQ_9_14_5CL
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.
```

	Total	Percent	100.0%
	To	Z	135
Cases	Missing	Percent	8.1%
	Miss	Z	
	Valid	Percent	91.9%
	N	Z	124
			I don't mind both work and personal information coming from the same device or application as long as it gets the timing and content right * Cluster of clusters of individual Q9-14 clusters (5CL)

I don't mind both work and personal information coming from the same device or application as long as it gets the timing and content right * Cluster of clusters of individual Q9-14 clusters (5CL) Crosstabulation

	ı	ı	I	I	l
	Total	38	20	99	124
(5CL)	5	12	9		25
9-14 clusters	4	8	~	0	13
Cluster of clusters of individual Q9-14 clusters (5CL)	3	2	9	6	27
of clusters of	2	4	2	6	25
Cluster	1	17	r.	12	34
		Somewhat disagree	Neither agree nor disagree	Somewhat agree	
		I don't mind both work and personal information	coming from the same device or application as	long as it gets the timing and content right	Total

Asymptotic Significance (2- sided)	.001	000.	.878	
df	8	8	~	
Value	26.182 ^a	28.264	.023	124
	Pearson Chi-Square	Likelihood Ratio	Linear-by-Linear Association	N of Valid Cases

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 2.10.