		Q1_1	Do you have recurring tasks within your PCA												
		Q1_2		Is it possible to automate these tasks ?											
		Q1_3			Do you have mostly novice or one-time users ?										
		Q1_4				Is there a possibility to have user-feedback ?									
		Q1_5					Is there a possibility to have user-profiling ?								
									Are you willing to invest in						
								Q2_1	new and unproved technology ?						
								Q2_2		extra hardware to run agent infrastructure ?					
											Do you have a programmer available with knowledge of :				
								Q2_3			distributed programming ?				
								Q2_4				Multi-threading ?			
								Q2_5					Machine learning techniques (Artificial Intelligence)		
								Q2_6						User profiling techniques	
								Q2_7							Component technology
Barcelona	WP9	Sans Estrada Francesc	Q1_1=n	Q1_2=n	Q1_3=m	Q1_4=y	Q1_5=n		Q2_1=m	Q2_2=m	Q2_3=y	Q2_4=	Q2_5=y	Q2_6=y	Q2_7=y
Wien	WP4	Jakisch Gerhard	Q1_1=y	Q1_2=y	Q1_3=y	Q1_4=y	Q1_5=m		Q2_1=m	Q2_2=m	Q2_3=y	Q2_4=y	Q2_5=n	Q2_6=y	Q2_7=y
Den Haag	WP9	Kemmere Thomas	Q1_1=m	Q1_2=y	Q1_3=y	Q1_4=y	Q1_5=m		Q2_1=m	Q2_2=u	Q2_3=n	Q2_4=n	Q2_5=n	Q2_6=n	Q2_7=n
Den Haag	WP8	Kemmere Thomas	Q1_1=m	Q1_2=m	Q1_3=m	Q1_4=y	Q1_5=m		Q2_1=m	Q2_2=u	Q2_3=n	Q2_4=n	Q2_5=n	Q2_6=n	Q2_7=n
Den Haag	WP7	Kemmere Thomas	Q1_1=m	Q1_2=m	Q1_3=m	Q1_4=y	Q1_5=m		Q2_1=m	Q2_2=u	Q2_3=n	Q2_4=n	Q2_5=n	Q2_6=n	Q2_7=n
Den Haag	WP5	Kemmere Thomas	Q1_1=y	Q1_2=y	Q1_3=u	Q1_4=y	Q1_5=y		Q2_1=m	Q2_2=m	Q2_3=n	Q2_4=n	Q2_5=n	Q2_6=y	Q2_7=y
Bologna	WP9	Boccola fabrizio	Q1_1=y	Q1_2=m	Q1_3=n	Q1_4=m	Q1_5=y		Q2_1=m	Q2_2=n	Q2_3=y	Q2_4=y	Q2_5=n	Q2_6=y	Q2_7=y
Liége	WP9	Maréchal Guy	Q1_1=u	Q1_2=u	Q1_3=y	Q1_4=y	Q1_5=y		Q2_1=u	Q2_2=u	Q2_3=n	Q2_4=n	Q2_5=n	Q2_6=n	Q2_7=n
Antwerpen	WP4	Hoste Ludo	Q1_1=m	Q1_2=y	Q1_3=m	Q1_4=y	Q1_5=y		Q2_1=y	Q2_2=y	Q2_3=y	Q2_4=y	Q2_5=y	Q2_6=y	Q2_7=y
Antwerpen	WP7	Goedheid Karin	Q1_1=m	Q1_2=n	Q1_3=y	Q1_4=y	Q1_5=n		Q2_1=m	Q2_2=m	Q2_3=n	Q2_4=n	Q2_5=n	Q2_6=y	Q2_7=y
Antwerpen	WP9	Bergers Mark	Q1_1=y	Q1_2=y	Q1_3=n	Q1_4=y	Q1_5=y		Q2_1=y	Q2_2=y	Q2_3=y	Q2_4=n	Q2_5=n	Q2_6=y	Q2_7=y
		y	yes												
		m	may be												
		u	undecided												
		n	no												

[Tuesday, October 13, 1998 at 12:37:47]	194.140.136.65	Mozilla/4.03 [es] (Win95	I)
[Monday, October 19, 1998 at 07:25:04]	donau.adv.magwien.gv.at	Mozilla/4.0 (compatible	MSIE 4.01
[Thursday, October 22, 1998 at 20:59:46]	cache-utr1.casema.net	Mozilla/4.0 (compatible	MSIE 4.0
[Thursday, October 22, 1998 at 21:02:27]	cache-utr1.casema.net	Mozilla/4.0 (compatible	MSIE 4.0
[Thursday, October 22, 1998 at 21:03:11]	cache-utr1.casema.net	Mozilla/4.0 (compatible	MSIE 4.0
[Thursday, October 22, 1998 at 21:04:07]	cache-utr1.casema.net	Mozilla/4.0 (compatible	MSIE 4.0
[Friday, October 23, 1998 at 09:27:50]	212.210.89.17	Mozilla/4.05 [en] (Win95	I)
[Wednesday, November 25, 1998 at 19:24:55]	dialup433.brussels.skynet.be	Mozilla/2.0 (compatible	MSIE 3.02
	[Tuesday, December 1, 1998 at 14:55:5	10.128.17.207	Mozilla/4.0 (compatible
	[Tuesday, December 1, 1998 at 15:19:1	10.128.17.166	Mozilla/4.0 (compatible
	[Tuesday, December 1, 1998 at 15:30:2	10.128.17.212	Mozilla/4.0 (compatible

Windows 95)		
Windows 95) via NetCache version NetApp Release 3.2.1R1: Fri Aug 7 11:52:45 PDT 1998		
Windows 95) via NetCache version NetApp Release 3.2.1R1: Fri Aug 7 11:52:45 PDT 1998		
Windows 95) via NetCache version NetApp Release 3.2.1R1: Fri Aug 7 11:52:45 PDT 1998		
Windows 95) via NetCache version NetApp Release 3.2.1R1: Fri Aug 7 11:52:45 PDT 1998		
Update a	AK	Windows NT)
MSIE 4.01	Windows 95)	
MSIE 4.01	Windows 95)	
MSIE 4.0	Windows 95)	