Generic Profile Survey

Q#	Question	Scale	Distance		
			Type	M#	Measurement area
1a	How long have you been exposed to the system under development?	years, months	NA (Background info)		
1b	How familiar are you with the system under development, e.g. its users, usage and functionality?	none + [Benner] Novice, Advanced beginner, Competent, Proficient, Expert	Cognitive (D4)	M4.1	Domain knowledge
2	How would you rate your knowledge and experience of [Tech area for RE or Testing] ?	None + [Benner] Novice, Advanced beginner, Competent, Proficient, Expert	Cognitive (D4)	M4.2	Tech skill
3a	How long have you worked with [Development] at [Company/Organisation]?	years, months	NA (Background info)		
3b	How familiar/experienced are you with [Company/Organisation] work process & practices for your role?	None + [Benner] Novice, Advanced beginner, Competent, Proficient, Expert	Cognitive (D4)	M4.3	Process- & Organisational knowledge
3c	What connections to your work/role are there, e.g. who/what feeds into your work?	Free text	Cognitive (D4)	M4.3	Process- & Organisational knowledge
3d	For these areas (see 3c), how familiar are you with [Company/Organisation] work process & practices for these activities?	None + [Benner] Novice, Advanced beginner, Competent, Proficient, Expert	Cognitive (D4)	M4.3	Process- & Organisational knowledge
4	For the software developed by [Dev project], how would you prioritise between the following: functionality, reliability, usability, efficiency, maintainability, portability [ISO].	Divide 100 points over the characteristics according to priority, e.g. if all that matters is usability place 100 on that and 0 on all others, if all are equally important place 100/6 on each.	Cognitive (D4)	M4.4	Priorities
5	Which part of the [Company/Organisation] do you work for (who is your line manager)?	Free text	Organisational (D2)	M2	Line organisation
6	Where is your desk located?	Position on [Company/Organisation] site map	Geographical (D1)	M1	Physical location