

												RQ2 - Sustainability																	
												Definition		Daily work			Where & How?			Impediments									
												[4.1.1]	[4.1.2]	[4.2.1]	[4.2.2]	[4.2.3]	[4.3.1]	[4.3.2]	[4.3.3]	[4.4.3]	[4.4.2]	[4.4.1]							
												Unbalanced view on sustainability	Comparison with economic costs	Sustainability by intrinsic motivation	Sustainability is addressed unconsciously	Usage of dashboards	Low level architecture; Bottom-up	High level architecture; Top-down	Architecture Description Templates	Lack of knowledge about sustainability	Missing guidance on how to implement sustainability	Missing awareness about strategic targets							
												N=21	N=13	N=19	N=11	N=5	N=11	N=10	N=14	N=5	N=9	N=28							
RQ1 - Architecture Knowledge in Practice												RQ1.1 - Architecture Knowledge Elements						RQ1.2 - Representation						RQ1.3 - Communication					
												Meta-Data		Impediments		Elements		Standards		Methods		Impediments		Stakeholders		Methods		Impediments	
												[1.3.1]	[1.2.3]	[1.2.2]	[1.2.1]	[1.1.3]	[1.1.2]	[1.1.1]	[2.2.2]	[2.2.1]	[2.1.3]	[2.1.2]	[2.1.1]	[3.3.2]	[3.3.1]	[3.2.1]	[3.1.3]	[3.1.1]	[3.1.2]
												Architecture Knowledge involves meta-data	Missing information about the context	Missing business architecture	Missing link between architecture levels	Architecture Principles are a central element	Standards and Guidelines are central elements	Design-decisions are a central element	TOGAF	ArchiMate	Guidelines and Standards	Architecture Diagrams	Architecture Description Templates	Knowledge is not captured consistently	Need for more standards	Architects are the communication bridge	The Architecture Review Board is a central element	Face-to-face is used as communication	Corporate Repositories are a major communication channel