## **Architecture Styles Worksheet**

System/Pro Architect/	Oject	learView mmest (Marco) / I2C						Date:	2024-09-23
Alcillect								_ Date	
Selected Ar	Approximate layer to the control of		physic system physic module system physic module system physic module						
-		layered	modular monolith	microkernel	microservices	service-based	service-oriented	event-driven	space-based
	agility	*	**	***	****	***	*	***	**
	abstraction	*	*	***	*	*	****	***	*
	configurability	*	*	***	***	**	*	**	**
	cost	****	****	****	*	***	*	***	**
	deployability	*	**	***	****	***	*	***	***
	domain part.	*	****	****	****	****	*	*	****
	elasticity	*	*	*	****	**	***	***	****
	evolvability	*	*	***	****	***	*	****	***
	fault-tolerance	*	*	*	****	***	***	****	***
	integration	*	*	***	***	**	****	***	**
	interoperability	*	*	***	***	**	****	***	**
	performance	***	***	***	**	***	**	****	****
	scalability	*	*	*	****	***	***	****	****
	simplicity	****	****	***	*	***	*	*	*
	testability		**	***	****	***	*	**	*
	workflow	*	*	**	*	*	****	****	*