

Column1		number	name	Project SPRINT1																Sprint 1 comments																			
				Q1		Q2		Q3		Q4		Q5		Q6		Q7		Q8		Q9		Q10		Q11		Q12		Q13		Q14		Q15		Q16		MAP45_1			
				0,75		0,75		0,75		0,75		0,75		0,75		0,75		0,75		2		2		2		1,5		3		20									
				a	b	b	d	b	d	c	a	b																											
ist30175	34290	Nuno Miguel Fernandes Clemente da Encarnação Rosinha																																					
ist175713	75713	Pedro Miguel Belém Fialho																																					
ist176358	76358	Paulo Jorge Tavares Cabeças	a	d	b	b	b	b	b	d	b	100%	50%	50%	50%	100%	0%	9,50																					
ist176832	78832	José Francisco António Freire de Andrade	a	a	b	d	d	b	d	c	c	b	75%	100%	10%	100%	95%	50%	14,63	1	75%	25%	70%	15%	50%	10,40	simple information flows, missing cluster/microservices												
ist195553	95533	Diego Cruz Alzubaga																																					
ist195939	95939	João Iadro Crespo Nunes																																					
ist198669	96860	Francisco Dos Santos de Oliveira	c	b	a	d	c	a	b	c	b	0%	0%	0%	0%	0%	0%	0%	3,00	5	75%	25%	85%	15%	50%	11,60	simple information flows + sold/product underdeveloped												
ist199680	96880	João Pais Bettencourt	a	b	b	a	b	b	d	c	c	b	75%	75%	0%	100%	90%	30%	12,50	20	90%	50%	0%	0%	0%	9,20	only scenario 3 microservices												
ist199052	99052	André Lazienga																																					
ist199192	99192	Cláudio Cohen Campeão	a	b	b	d	d	b	d	c	d	b	90%	100%	100%	100%	80%	80%	18,15	5	75%	25%	85%	15%	50%	11,60	simple information flows + sold/product underdeveloped												
ist199196	99196	David Manuel Fernandes dos Santos Gomes Matos																																					
ist199217	99217	Francesco Afonso Antunes Peltzari																																					
ist199221	99221	François Gil Mata	a	b	b	d	c	b	d	c	c	d	90%	100%	80%	100%	0%	75%	14,90	12	75%	25%	85%	0%	25%	10,80	flows missing responses + ollama via docker? GPU?												
ist199239	99239	Nuno Miguel Páscoa Ribeiro	a	d	b	a	b	c	d	c	a	d	75%	100%	80%	100%	0%	100%	15,35	12	75%	25%	85%	0%	25%	10,80	missing ollama / tests / flows undefined												
ist199329	99329	Simão Santos Silva	a	b	c	d	a	b	c	c	b	100%	100%	75%	100%	95%	65%	15,38	4	90%	25%	90%	0%	15%	11,45	simple information flows + sold/product underdeveloped													
ist199970	99970	João David Rebelo Maçãs																																					
ist110293	10293	Carlos Antônio Capitão Felgueiras	a	b	d	a	b	d	c	a	b	25%	75%	100%	100%	100%	65%	15,45	9	90%	100%	90%	85%	75%	18,10	CRUD pytest + kafka_cluster automated - no ollama test													
ist1100465	100465	Catarina Isabel Afonso Pires Marques																																					
ist1102566	102566	Daniel Filipe Matias Carvalho	d	b	b	d	d	b	d	c	c	b	75%	100%	90%	100%	95%	50%	16,23	7	90%	100%	90%	85%	50%	17,60	curl tests + kafka_cluster automated												
ist1102597	102597	Duarte Brito da Sousa	a	b	b	d	b	d	c	a	b	100%	100%	100%	100%	25%	65%	17,83	9	90%	100%	90%	85%	75%	18,10	CRUD pytest + kafka_cluster automated - no ollama test													
ist1102618	102618	Ana Margarida Cardoso Almeida	d	b	b	d	a	b	d	c	c	b	100%	100%	100%	100%	75%	65%	16,33	7	90%	100%	90%	85%	50%	17,60	curl tests + kafka_cluster automated												
ist1102706	102706	Salvador Lameiras Florêncio																																					
ist1103155	103155	Rui Miguel Monteiro do Amaral																																					
ist1103169	103169	Pedro Guilherme Marques de Freitas	d	b	a	b	c	b	d	c	c	b	50%	100%	100%	100%	75%	65%	13,83	10	15%	50%	90%	0%	25%	10,65													
ist1103369	103369	Miguel Cabral Parice	a	b	c	c	b	a	c	a	b	75%	100%	0%	50%	90%	50%	10,35	2	75%	50%	90%	85%	100%	15,65	junit tests + script tests inc ollama													
ist1103561	103561	Tiago Miguel Santos Cardoso	b	d	d	b	d	b	d	c	a	c	50%	75%	25%	100%	50%	50%	10,25	15	15%	50%	70%	0%	0%	8,55	needs more work / automation / tests / ollama												
ist1103590	103590	Tiago António Esteves Frazão	a	b	b	d	a	b	d	c	c	b	100%	0%	0%	100%	0%	90%	12,70	3	50%	25%	85%	25%	10,65	no information flows + sold/product underdeveloped													
ist1103668	103668	David Miguel Lourenço Palma	d	a	b	d	b	a	c	a	b	50%	75%	50%	100%	95%	65%	13,38	18	15%	50%	70%	15%	15%	9,15	underdeveloped sold products / ollama missing													
ist1108077	108077	Chonghe Cui																																					
ist1110857	110857	André Filipe Ferreira Alves	a	b	b	d	b	d	c	a	b	0%	0%	0%	0%	0%	0%	7,50	1	75%	25%	70%	15%	50%	10,40	simple information flows, missing cluster/microservices													
ist1110948	110948	Renato Miguel Monteiro do Custo	a	b	a	d	a	b	d	c	c	b	100%	75%	0%	0%	100%	50%	11,00	18	15%	50%	70%	15%	15%	9,15	underdeveloped sold products / ollama missing												
ist1112034	112034	Renato Andries Vilar Crelana	c	d	b	d	b	d	c	c	c	b	25%	80%	50%	0%	65%	11,15	21	75%	25%	85%	0%	50%	11,30	no tests, missing ollama, kafka single cluster													
ist1112111	112111	Ana Catarina Ferreira de Sá	a	b	a	d	c	c	d	a	d	75%	75%	50%	100%	65%	13,95	19	50%	100%	90%	50%	0%	0%	14,70	separate kafka deployment script													
ist1112305	112305	Sérgio André Da Terra Esteves	a	d	b	d	b	d	c	c	b	80%	75%	50%	100%	75%	15,10	8	90%	100%	90%	25%	75%	16,90	flows missing responses + ollama via docker? GPU?														
ist1112367	112367	Martim Cruz Silva Jales																																					
ist1112463	112463	David Lima Gomes	a	a	c	c	b	b	c	c	d	50%	90%	75%	100%	0%	0%	8,55	6	0%	25%	85%	15%	0%	8,35	report written by LLM + minimal testing + sold/product underdeveloped													
ist1112739	112739	Leon Maunce Berthold																																					
ist1113010	113010	Mats Alexander Nissen-Lie																																					
ist1113085	113085	Erik Menkin Lyjford	c	a	b	b	c	d	c	c	b	25%	100%	0%	0%	100%	75%	8,50	13	50%	100%	90%	85%	100%	17,40	duplicate microservices? Ollama via docker? Docker-compose disadvantages?													
ist1113151	113151	Plinéia Rocio Ponce Toranzo	c	d	b	b	c	d	c	a	a	25%	75%	50%	0%	100%	50%	9,75	21	75%	25%	85%	0%	50%	11,30	no tests, missing ollama, kafka single cluster													
ist1113159	113159	Kennan Maqbool																																					
ist1113173	113173	Dileksani Peretyalko	c	b	b	c	a	d	d	c	b	50%	100%	100%	100%	100%	65%	13,45	20	90%	50%	90%	0%	0%	9,20	only scenario 3 microservices													
ist1113202	113202	Tomasz Monteiro Alves																																					
ist1113217	113217	Gonçalo Nuno Ferreira Frutoso	c	b	c	d	b	d	c	c	b	75%	90%	50%	100%	95%	75%	14,48	10	15%	50%	90%	0%	0%	10,65														
ist1113320	113320	Karim Sassi																																					
ist1113333	113333	EMERUWA NWABUEZE SAMUEL	a	d	b	a	b	d	c	b	b	0%	0%	0%	0%	0%	0%	4,50</td																					