

eDAIRY issue calendar

Owner: eDAIRY maintenance committee

Version: 11jan23

eDAIRY

Topic ID	Issue name	Source	Type	Intake date	Deadline	Finished date	Waiting for	Status	Notes
39	JoinData servicepagina per API	OC	Change	6-jul-22			JoinData	pending	13jul22: Gijs Nijman: JoinData gaat dit faciliteren.
49	Meegeven correctie factuur	Qlip	Change	22-nov-22		18-dec-22	Jan Kasper	pending	Vooralsnog geen aanpassing. Jan Kasper checkt bij AgroVision.
50	Voorloophnullen ubn	WUR	Explain	30-nov-22		18-dec-22		closed	
51	MilkDeliveryReferenceld	Rovecom	Change	6-dec-22			RFC	pending	OC 16dec22: doorvoeren van deze breaking change.
52	Verschil eDairy factuur papier versus digitaal	AgroVision	Explain	14-dec-22			AgroVision	pending	6jan23: Gereagerd op feedback Erwin van Schooten.
53	Testen Qlip – CRV, ...DelInd boolean	CRV	Change	15-dec-22			JoinData	pending	Op Swagger datatype aanpassen in boolean.
54	Ontwerp: API fabrieksgemiddelden	RFC	Change	23-dec-22			RFC	pending	API ontwerp fabrieksgemiddelden.
55	Partico standpunt uitleveren fabrieksgemiddelden	Qlip	Explain	6-okt-22			Qlip	pending	Partico-groep: overlaten aan individuele zuivelondernemingen.
56	PartyCharacteristic, camel-case	AgroConnect	Change	5-jan-23		5-jan-23		closed	
57	Wijziging KvK, impact op data-keten	JoinData	Explain	10-jan-23			Onderhouds Com	pending	Aangedragen door Robert Cazemier (JoinData)
99	...								

ubl-invoice dairy

Topic ID	Issue name	Source	Type	Intake date	Deadline	Finished date	Waiting for	Status	Notes
14	Ubl-invoice voor Countus	RFC	Explain	28-apr-22		3-okt-22		closed	
15	Fouten in XML eDairy UBL Invoice RFC	VAA	Change	6-jul-22		19-jul-22		closed	
16	Verschillen eDairy UBL Qlip - RFC	VAA	Change	20-sep-22		1-nov-22	Onderhouds Com	closed	Verschillen tusen Qlip en RFC blijven.
17	Artikelcode	VAA	Change	20-sep-22		6-jan-23		closed	6jan23: Bevestiging Jan Herrygers
18	Periodenummer	OC	Explain	6-okt-22		11-nov-22		closed	Door Jan Hooogenberg uitgelegd.
19	Protocol uitwisselen eDairy ubl-invoice	VAA	Explain	6-jan-23		1-feb-23	Onderhouds Com	closed	
99	...								

Type

Explain = request for a modification of the implementation instruction

Incident = a question/malfunction is reported and needs to be investigated

Bug = an incident has been investigated and the cause is an error. The detected error must be resolved

Upgrade = technically necessary adjustments in the context of a product's lifecycle

Change = extension of functionality (improved or new) that makes the product/service more valuable for the end customer

Sprint = time interval / time window in which a set of - improvements - upgrades - bugs etc. etc) go live

A release has different stages: development - (technical) testing - acceptance (by users) - going live.