

eDairy APIs release notes

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Document history:
 – 23feb24: first version eDairy release notes 2024
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CURRENT VERSION

These release notes refer to the eDairy REST Json API calls: delivery, quality and invoice.

status	description
Current version	v1.1.0. Release date: 11sep23. No new endpoint.
New version	V2.0.0. New endpoint.
Release date	To be determined

The new release concerns the following changes:

Change id	Issue reference	Issue name	Type	specification
24.1	Issue 90	Differences Qlip versus RFC json messages	MAJOR	Delivery.milkTemperature Qlip: unitCode change in unitOfMeasure invoiceLine.vatPercentage RFC: change string -type in double -type.
24.2	Gap-analysis Qlip-RFC	ModifiedSince	MAJOR	Support ModifiedSince door Qlip.
24.3	Gap-analysis Qlip-RFC	Kvk-ubn	MAJOR	Support kvk-ubn by RFC.
24.4	Gap-analysis Qlip-RFC	Fat, protein, lactose, ureum in json delivery and invoice?	MAJOR	RFC includes fat, protein, lactose, ureum in the json delivery and invoice, Qlip does not. What to do in the future?
24.5				

See the next page for the timeline and milestones.

TIMELINE, MILESTONES

Release deadline (in production date, IPD) is: wk 37 (the week of **Monday 11sep23**).

step	milestone	timing	deadline	specification
1	Changes agreed	12 wks before IPD	...	A clear description of the changes that need to be executed is delivered and is agreed by the eDairy Maintenance Committee and the AgroConnect-workgroup Dairy. Action: AgroConnect-workgroup Dairy and eDairy Maintenance Committee.
2	Changes announced	11 wks before IPD	...	The changes that are to be executed and deployed are announced to all stakeholders; timing included. Action: AgroConnect.
3	JoinData adapted	6wks before IPD	...	The changes are deployed on the JoinData test site. Action: JoinData.
4	Changes implemented	4 wks before IPD	...	The changes are implemented by the developers on the senders' side and the receivers' side) and the modified versions are available for testing. Stakeholders are well informed about the upcoming changes and are invited and instructed for testing. Action: developers on sending and receiving side.
5	Testing	3 wks before IPD until 1 wk before IPD	...	Testing of the executed changes by all stakeholders. Action: all stakeholders.
6	In production	In production date (IPD)	..	The changes are deployed for production. Action: developers.