UC3 State of play

NIVA meeting – 11/05/2020

UC3: from kickoff meeting up to now

UC3- Previous steps

June 2019: Kickoff meeting (The Hague)

✓ Presentation and poster:

- Main goals of the UC
- Multi-actor approach
- Risks
- Possible links with other UC's and WP's

November 2019 (Copenhagen)

✓ First approach to UC3 data model

✓ Discussion

UC3- Previous steps (II)

February 2020 (Madrid)

✓ Presentation:

- Main goals of UC3
- Review of the answers to UC3 questions included in WP3 questionnaire about semantic interoperability
- Unique Farm Identification Code: feedback analysis
- Information levels
- Data model: presentation to explain the proposal

April 2020: webinar
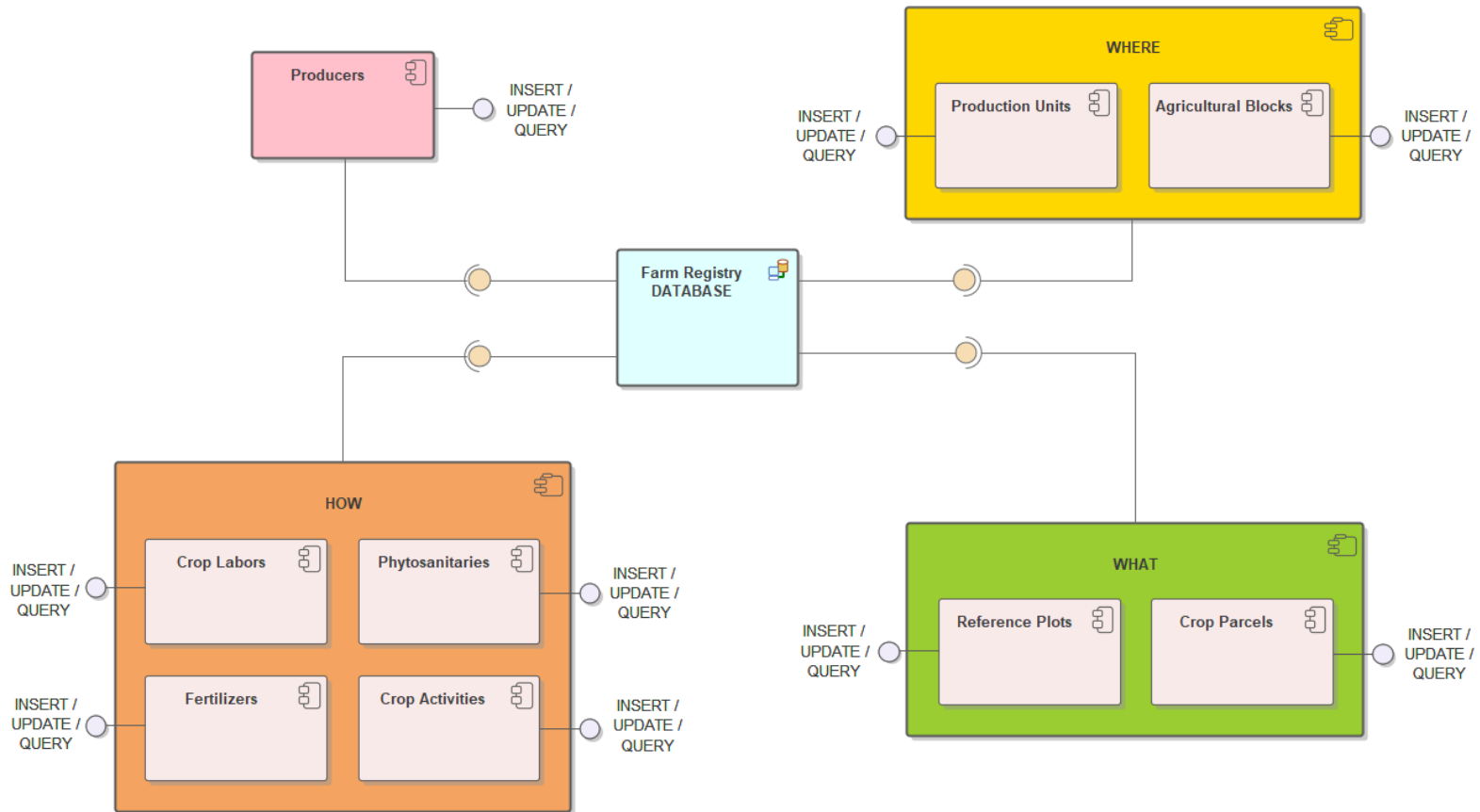
✓ UC3 data model according to e-Crop standard
✓ Discussion

UC3- Current situation

✓ **Comments** to UC3 presented data model **from**:

- Other UC's
- WP3
- Andalucía Paying Agency

✓ **NOW**: Analysing the impact of those comments

UC3- What will be delivered?

✓ **Scripts** to create DataBase model (tables, master data, …)

✓ **WebServices** (insert / update / query data into/from DataBase)

✓ All the necessary **documentation** to install/deploy UC3 components

UC3- What will be delivered? (II)

UC3- Next steps

As **we aim to produce**:

- Data model: geospatial and alphanumeric information
- Update and Query interfaces

Our **next steps** will be:

MILESTONE	DATE
Consolidated version 1.0 of UC3 **data model**	**M13** (June 2020)
Query and update interfaces design	**M13** (June 2020)
Testing by Andalucía PA and UC4b (NL)	**Before M19** (Dec 2020)

UC3: some significant ideas

UC3- Significant ideas

✓ UC3 pretends to set the basis for a **common agricultural Farm Registry**

✓ One of our main goals is to produce a **crossborder vocabulary**

✓ **Unified data** to produce standard information

UC3- Significant ideas (II)

✓ We propose:

- **Definitions** aligned with EU CAP regulations

- A **unique farm identification code** that could be used in all MS

- **Common code lists in NIVA** that will enable us to easily exchange information between participants and with external systems

THANK YOU!