Tenth meeting of the Regional Core Group (RCG10)

Budimir Plavsic
Regional Representative

Update on OIE-WAHIS

London, United Kingdom
2-3 December 2019

The temporal roll-out strategy for 4 stages

1. Foundation

Rebuilding modernised Core modules and migration of current WAHIS data

2. Evolutive

Interoperability, integration with other systems and data sources

3. Advanced

Integration of historical data sources before 2005 (Handistatus)

4. Optimisation

Integration of new modules and future innovations

Release 1: March 2020

Release 2: July 2020

July 2021

July 2022

2027 and beyond

Transversal improvements
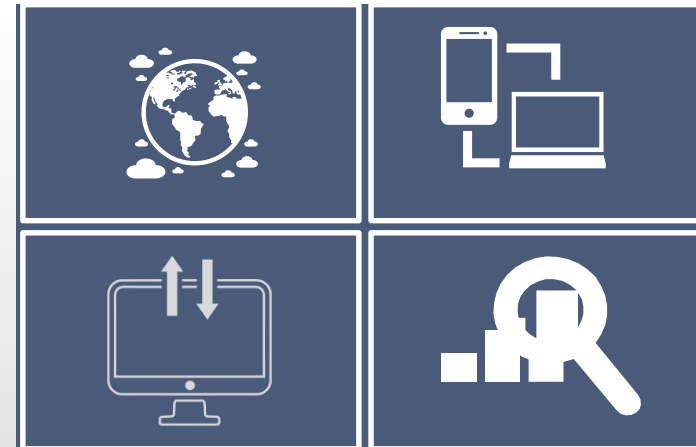
User friendly, intuitive, time-efficient.

High resolution dynamic mapping

Interoperability, integration and connectivity with other data and systems

Open access of OIE WAHIS data

mapbox

for mapping (same experience on computer and mobile)
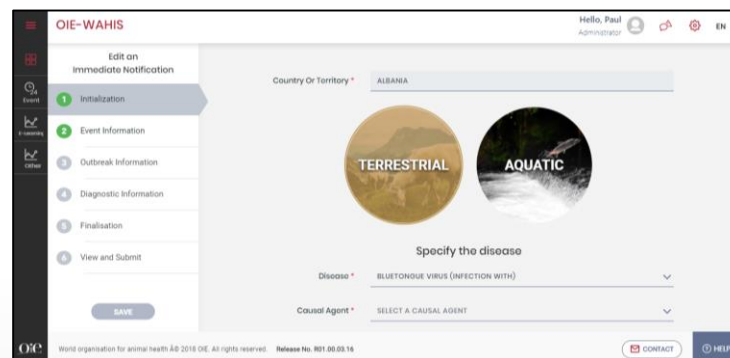
Qlik Sense

for analytics for both internal users and consultation users

General project context

OIE-WAHIS : A modern and dynamic platform to report the animal health situation

EARLY 2016	2017	APRIL 13th 2018		OCTOBER 17th 2019	First Trimester 2020	Third Trimester 2020
Survey #1 WAHIS evaluation, 10 years after launching	**Survey #2** Designing OIE-WAHIS together	OFFICIAL **PROJECT KICK OFF**	*OIE-WAHIS DEVELOPMENT*	**KEY USERS COMMITTEE KICK OFF**	**FIRST RELEASE**	**SECOND RELEASE**

Project Time-Line Update for Stage

RELEASE 1

March 2020

- Main Core Modules (Immediate notifications, 6 monthly reports, public interface)
- E-learning
- Standard Interconnection
- Smartphone App

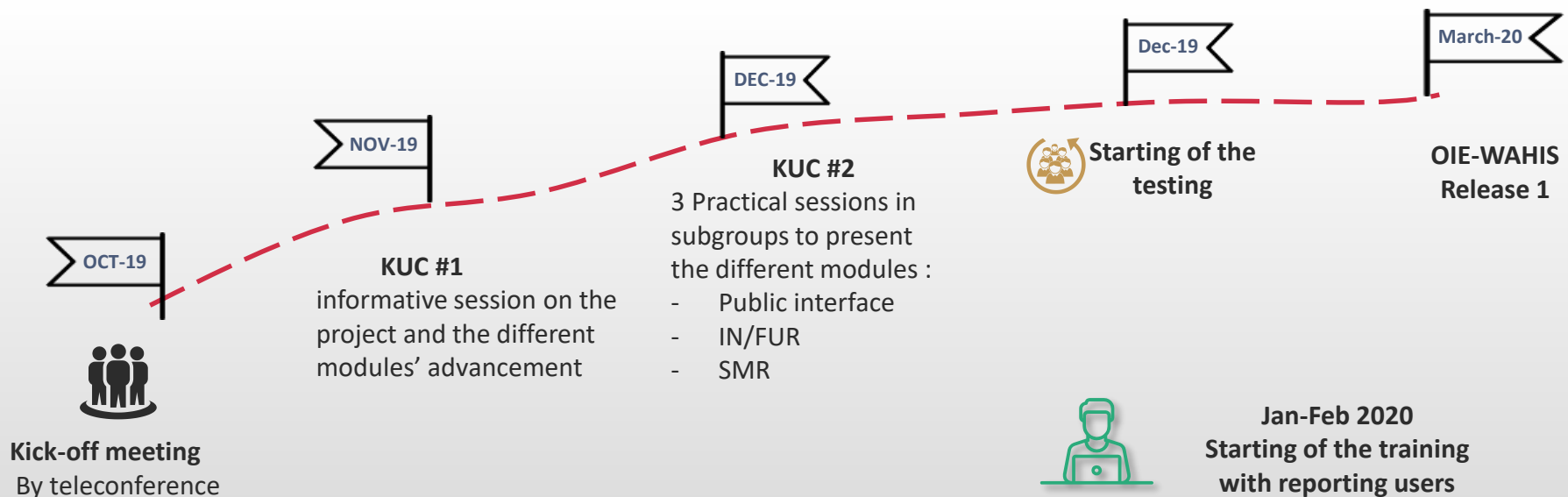Integration of historical data from 2005 (WAHIS)

RELEASE 2

July 2020

- Additional Core modules (annual report, wild annual report, Public Wildlife interface)
- New module: Local report
- E-learning *(new modules)*
- Smartphone App

(new features)

User mobilization - Key User Committee (KUC)

Reporting users (FP for Animal Disease Notification, Aquatic and Wildlife Focal Points)
***Consultation users (**media, universities, trade partners, etc.) involved in Public Interface testing

OCT-19

Kick-off meeting
By teleconference

NOV-19

KUC #1
informative session on the project and the different modules' advancement

DEC-19

KUC #2
3 Practical sessions in subgroups to present the different modules :
- Public interface
- IN/FUR
- SMR

Dec-19

Starting of the testing

Jan-Feb 2020
Starting of the training with reporting users

March-20

OIE-WAHIS Release 1

Strategy for training

E-learning platform integration in OIE-WAHIS

Training will be focused on new OIE-WAHIS functionalities available for the end-users

Use this opportunity to collect the feedback on user experience and fix last bugs

Training dates are set
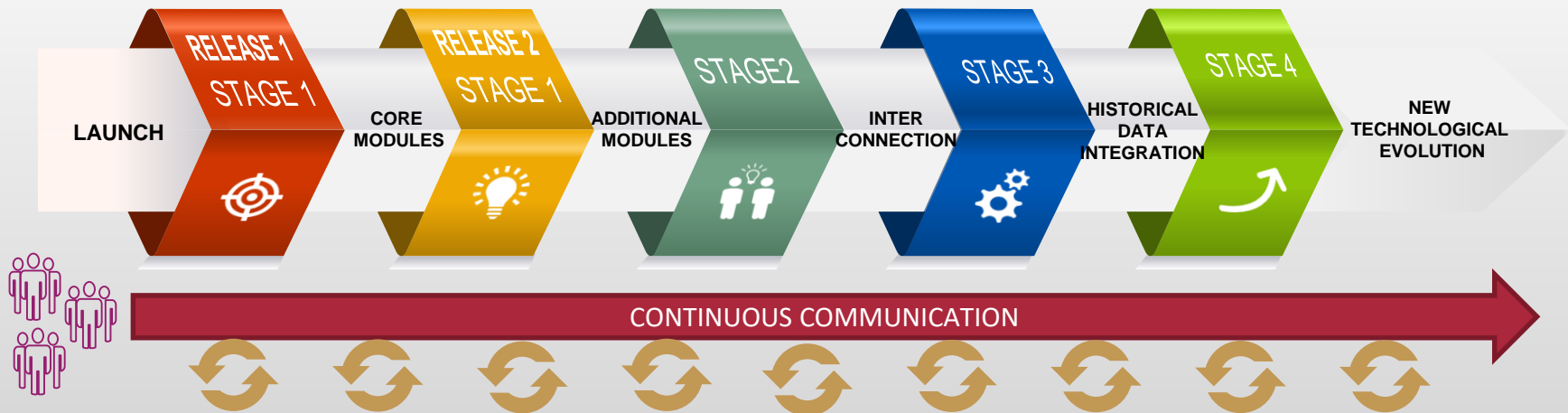
Train the trainers session with OIE key users

Global Training prior to launch in all OIE Regions

Training dates: Americas 17-19/2 (Panama); Asia 19-21/2 (TBC); Europe 26-28/2 (Paris) Africa and Middle East 24-26/2 (TBC)

Insight and feedback

Collecting and implementing user feedback is the best way to successfully improve OIE-WAHIS system
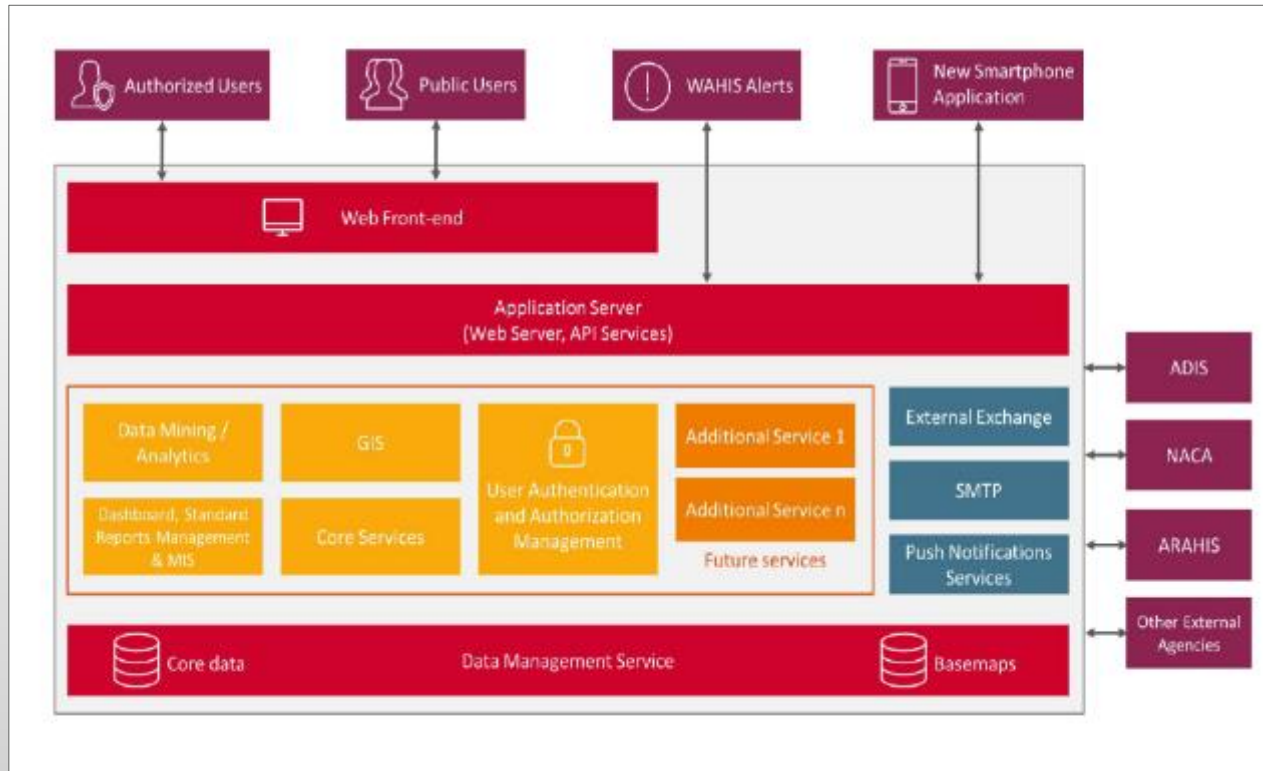
Provide Hot line for end-users' support and assistance from HQs and RR/SRR

LAUNCH

RELEASE 1 STAGE 1

CORE MODULES

RELEASE 2 STAGE 1

ADDITIONAL MODULES

STAGE 2

INTER CONNECTION

STAGE 3

HISTORICAL DATA INTEGRATION

STAGE 4

NEW TECHNOLOGICAL EVOLUTION

CONTINUOUS COMMUNICATION

Interoperability

Two models will be used and will be dependent on the volume of data that needs to be exchanged with external application and external actors:
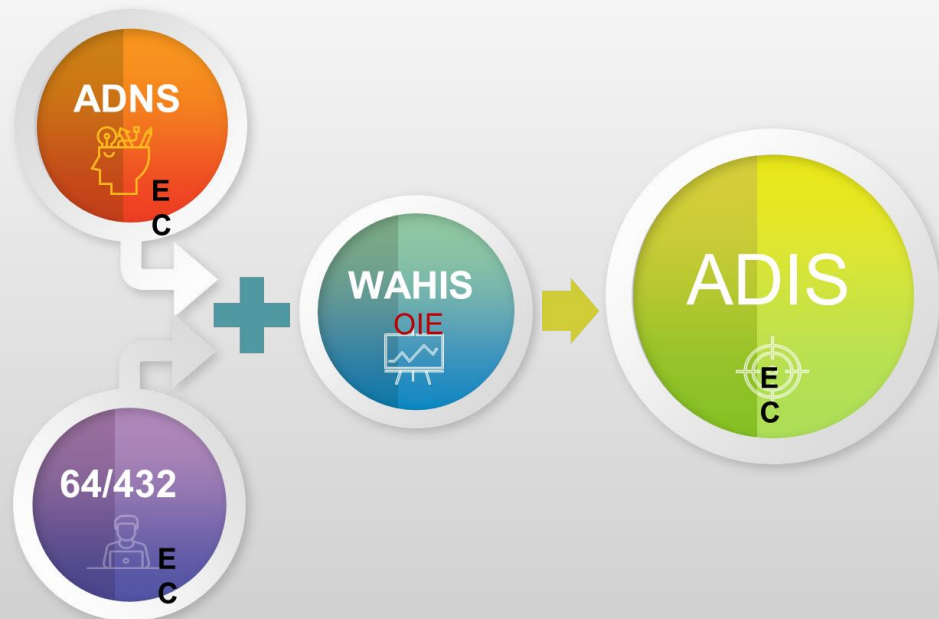
- API (Application Programming Interface).
- Secure FTP Based:.

Interoperability

- *OIE- WAHIS platform has global access.*
  - *OIE Members will report through the back office and front office.*
  - *Moreover, they will have access to dedicated national interface to immediately asses and monitor the comprehensive animal health situation for their country based on their reporting.*

- *WAHIS – ADIS*

Discussion