WELCOME TO

THE PHYSICAL TRAINING ON OIE-WAHIS

OIE WORLD ORGANISATION FOR ANIMAL HEALTH
Protecting animals, preserving our future

TRAINING GROUPS

Find your group

BLUE	RED	GREEN	YELLOW	PURPLE
Trainers: **LAST First names** **LAST First names**	**Trainers:** **LAST First names** **LAST First names**	**Trainers:** **LAST First names** **LAST First names**	**Trainers:** **LAST First names** **LAST First names**	**Trainers:** **LAST First names** **LAST First names**
Participants: LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names	**Participants:** LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names	**Participants:** LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names	**Participants:** LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names	**Participants:** LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names LAST First names

2

TESTING CONNECTION
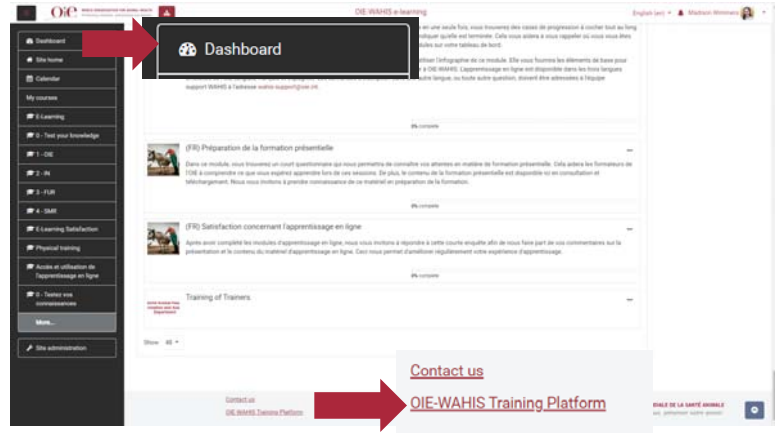
Please go to:

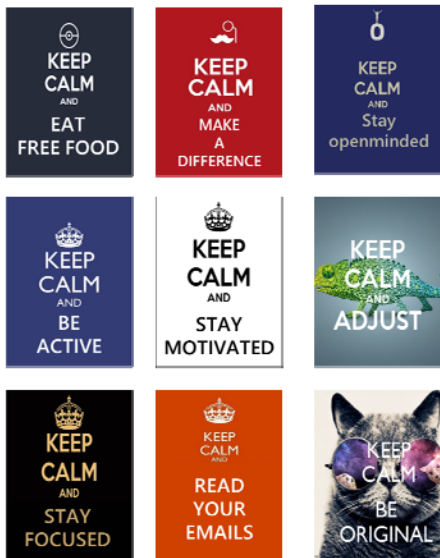E-Learning platform:
elearning-wahis.oie.int

If you have any troubles to connect, please raise your hand

Save the links on your laptop

3

LET'S INTRODUCE YOURSELVES

ICE BREAKER
WHO's WHO?

1
Individually

Choose one "Keep Calm" card that represents yourself

2
Collectively

One by one, introduce yourself quickly to your group, using your card

4

COFFEE BREAK AND
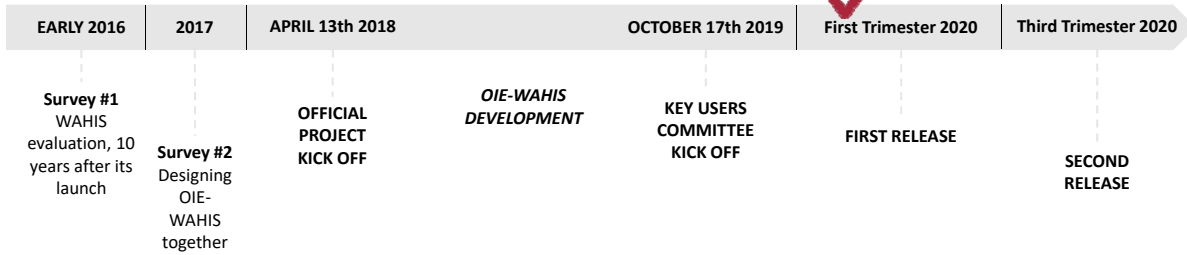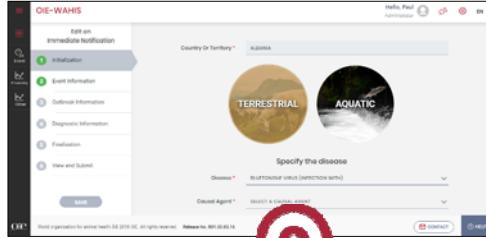GROUP PHOTO

WHY ARE YOU HERE?

Responsibilities of the Focal Point for Animal Disease Notification to the OIE

1 Collect and submit disease information to the OIE to enable the Delegate to more efficiently manage his/her obligations

2 Act as a contact point for the OIE on matters related to OIE-WAHIS and the notification process

3 Establish and coordinate a network of national OIE focal points to facilitate information exchange

4 Establish and maintain collaboration with the Competent Authority for aquatic animals, wildlife, veterinary laboratories and products to facilitate information exchange

5 Participate in trainings organized by the OIE to improve skills and reporting knowledge

6 Prepare comments for the Delegate on the proposals for new OIE standards, recommendations and guidelines

6

REMINDER OF THE CONTEXT

OIE-WAHIS : A modern and dynamic platform to report on the global 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 its launch

Survey #2
Designing OIE-WAHIS together

OFFICIAL PROJECT KICK OFF

OIE-WAHIS DEVELOPMENT

KEY USERS COMMITTEE KICK OFF

FIRST RELEASE

SECOND RELEASE

7

WHAT DID YOU TELL US IN THE 2016 SURVEY ?

2016: "WAHIS EVALUATION, 10 YEARS AFTER LAUNCHING"

DATA ENTRY

Improve processing times & provide solutions for countries with poor Internet connectivity

Ability to include more accurate quantitative data in the six-monthly report, for active surveillance, for outbreak information, etc.

Compliance with OIE *Codes*

Avoid confusion with abbreviations, symbols and codes

DATA DISPLAY

Customizable data queries, data-mining and ability to create dynamic maps

Simplify the WAHIS public interface

Improve mapping tools

More details : https://www.oie.int/fileadmin/Home/eng/Publications_%26_Documentation/docs/pdf/bulletin/Bull_2017-2-ENG.pdf
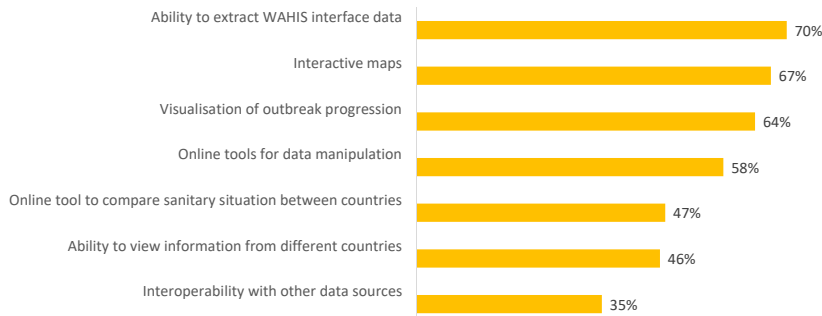
8

MM11
GC22
LA47

WHAT DID YOU TELL US IN THE 2017 SURVEY?

2017: "BUILDING THE NEW WAHIS TOGETHER"

Most important features that should be included in OIE-WAHIS, according to stakeholders:

Feature	%
Ability to extract WAHIS interface data	70%
Interactive maps	67%
Visualisation of outbreak progression	64%
Online tools for data manipulation	58%
Online tool to compare sanitary situation between countries	47%
Ability to view information from different countries	46%
Interoperability with other data sources	35%

ALL ADRESSED IN OIE-WAHIS!

9

EVOLUTIVE SYSTEM WITH SEVERAL RELEASES

RELEASE 1

MARCH 2020

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

Integration of historical data from 2005 (WAHIS)

10

CHANGE MANAGEMENT STRATEGY

For current and future WAHIS users

MOBILIZE AND INVOLVE	**Involve the users from the beginning** of the project in order to gain **their valuable insights** and **co-build** the most relevant solution and deployment.
COMMUNICATE	**Show the benefits** and reasons for change. **Explain** the concrete FT1 impacts. **Answer** queries. **Exchange** within a "learning network".
TRAIN	**Anticipate impacts** on processes, tools, work culture. **Ensure** that users have the knowledge on time. **Mix** media and content.
USER ASSISTANCE	**Support users** over time to ensure ownership of the new tool and **secure** the continuity of services in case of major outage.

11

MW32
LA78

PHYSICAL TRAINING OBJECTIVES

Discover the **new ergonomics and functionalities** of OIE-WAHIS (new back office functionalities and public interface)
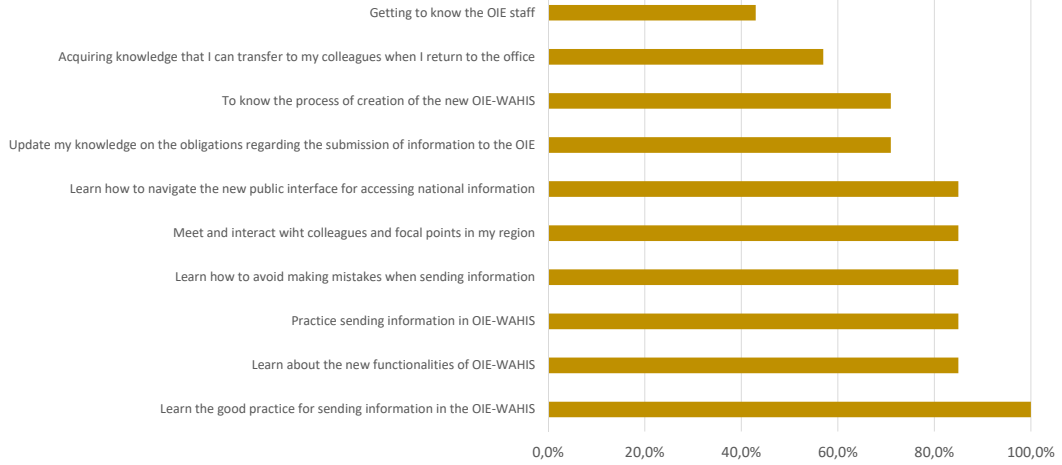
Be able to complete and **submit** IN-FUR, SMR **reports**, from both **business and technical** points of view

Learn how to **avoid IT tool mistakes**, and review reports before sending them to the OIE

12

YOUR EXPECTATIONS RECEIVED FROM THE E-LEARNING

Getting to know the OIE staff

Acquiring knowledge that I can transfer to my colleagues when I return to the office

To know the process of creation of the new OIE-WAHIS

Update my knowledge on the obligations regarding the submission of information to the OIE

Learn how to navigate the new public interface for accessing national information

Meet and interact wiht colleagues and focal points in my region

Learn how to avoid making mistakes when sending information

Practice sending information in OIE-WAHIS

Learn about the new functionalities of OIE-WAHIS

Learn the good practice for sending information in the OIE-WAHIS

0,0%   20,0%   40,0%   60,0%   80,0%   100,0%

13

WHAT IS THE STRUCTURE OF OIE-WAHIS?

PUBLIC INTERFACE

BACK OFFICE

The **front office** is open for everyone who wants to consult, visualize and extract validated information published by the OIE.

Journalists, Academics, Researchers, Organizations….

CONSULT VALIDATED INFORMATION
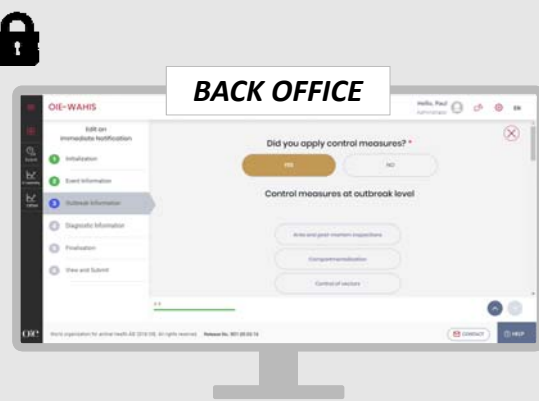
The **data entry portal** is for the creation, submission and management of the reports. Accessible with the link "**Authorized access**" on the Public Interface.

Delegates, Focal Points, OIE

MANAGE REPORTS

14

AP29

GENERAL INTRODUCTION TO OIE-WAHIS

N E W   T R A N S V E R S A L
F U N C T I O N A L I T I E S

TRANSVERSAL IMPROVEMENTS IN OIE-WAHIS REFERENCE DATA

Harmonization and **Standardization** of referential data

> Improved data entry and consistency

International borders and Administrative divisions use an international reference - Global Administrative Areas (GADM)

Diagnostic tests aligned with OIE *Manual of Diagnostic Tests and Vaccines*

More detailed information

> More accurate understanding of the global animal health and disease situation

Quantitative data for aquatic diseases now reported by aquatic family, and species name

16

TRANSVERSAL IMPROVEMENTS IN OIE-WAHIS MAPPING TOOL

👍

MORE USER-FRIENDLY DESIGN

Better data display and **navigation** on the map
> Interactive
> Visualize country borders, disputed areas…
> Display information by outbreaks or other selection criteria
> Choose your base map and layers (outbreaks, location, forms…)
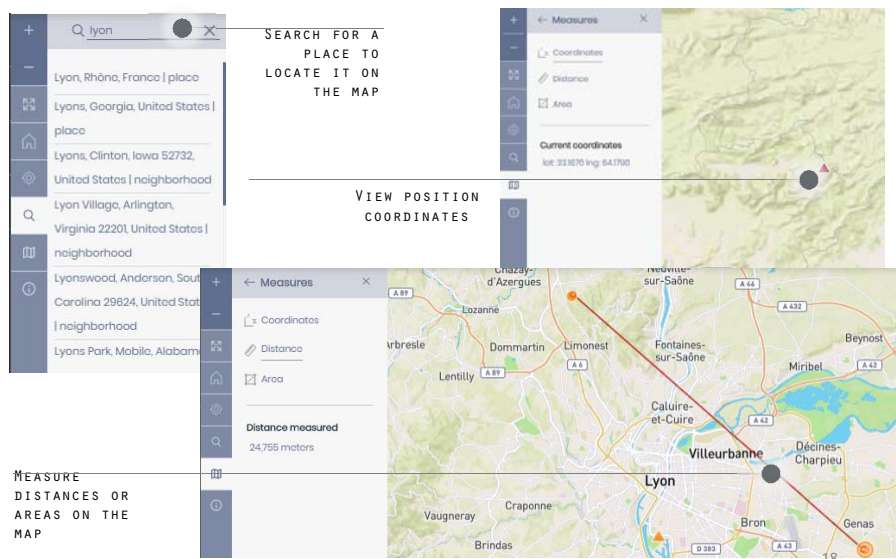> Import and export data in several formats

ENLARGE THE MAP

VISUALIZE BORDERS, MAIN PLACE NAMES AND MORE

Map tools
- Map content
- Map legend
- Base Map
- Measures
- Import
- Export
- Annotations
- Map screenshot

IMPORT AND EXPORT FEATURES

17
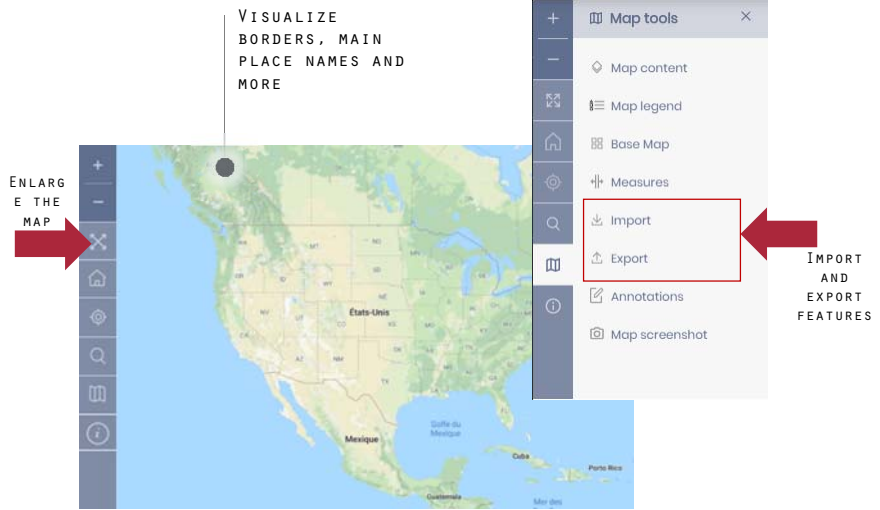
TRANSVERSAL IMPROVEMENTS IN OIE-WAHIS MAPPING TOOL

👍

MORE ACCURATE

Better **geolocation** and measurements
> Define a location by clicking on the map (pinpoint)
> Search for a place using its name and locate it on the map
> Get the coordinates associated with the mouse cursor position on the map

SEARCH FOR A PLACE TO LOCATE IT ON THE MAP

VIEW POSITION COORDINATES

MEASURE DISTANCES OR AREAS ON THE MAP

Q lyon

Lyon, Rhône, France | place
Lyons, Georgia, United States | place
Lyons, Clinton, Iowa 52732, United States | neighborhood
Lyon Village, Arlington, Virginia 22201, United States | neighborhood
Lyonswood, Anderson, South Carolina 29624, United States | neighborhood
Lyons Park, Mobile, Alabama

← Measures
- Coordinates
- Distance
- Area

Current coordinates
lat: 33.1670 lng: 64.1798

← Measures
- Coordinates
- Distance
- Area

Distance measured
24,755 meters

18

9

TRANSVERSAL IMPROVEMENTS IN OIE-WAHIS MAPPING TOOL

👍

CUSTOMIZABLE

> Customize the display and style of information

> Add personal annotations (text, forms and zones)

> Use the content menu to hide or display layers

Need some help using the map and all its new features?

> Use the detailed map legend and the mapping video

ADD SIMPLE FORMS, USER SPECIFIC MARKERS OR SPECIFIC TEXT ANNOTATIONS

ADD SHAPES TO DEFINE SPECIFIC AREAS

ADD MARKERS AND CUSTOMIZE THE STYLE OF PERSONAL ANNOTATIONS

DELETE ANY PERSONAL ANNOTATION FROM THE MAP

19

HELP TOOLS AND INTERCONNECTIVITY

👍

Quick access to several **help tools**

Import an external file from national databases

Interconnectivity potential with other reporting systems

IMPORT OUTBREAKS FROM AN EXTERNAL FILE TO AN EVENT REPORT

QUICK HELP ACCESS AND CONTACT THE OIE

20

REPORT LIFECYCLE: WARNINGS AND NOTIFICATIONS

👍

Several different **report statuses** according to the verification process

REPORT LIFECYCLE

1	2	3	4
Draft	Submitted	OIE review and clarification ✉	Validated and published on the Public Interface

Warnings and notifications

> Emails for reminders

> Emails when reports change status

	EVENT STATUS	REPORT HISTORY TYPE	REPORT ID	REPORT STATUS	DATE OF REPORT SUBMISSION	FLAG TRANSLATED
D ▾	ALL SELECTED ▾	ALL SELECTED ▾	ALL SELECTED ▾	ALL SELECTED ▾	SELECT DATE ▾	ALL SELECTED ▾
co	ongoing	immediate notification0	IN_4239	Validated	08/08/2019	false
ou	ongoing	immediate notification0	IN_4242	Validated	07/08/2019	false

REPORT STATUS

21

QUESTIONS ?

PUBLIC INTERFACE
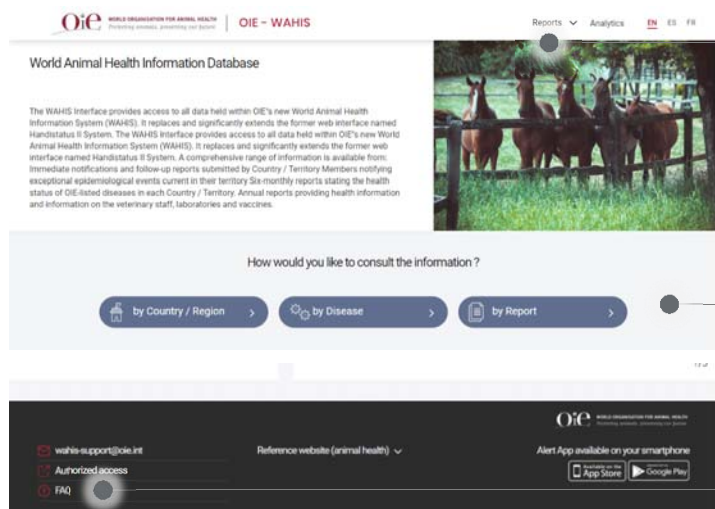
New functionalities
in OIE-WAHIS

AP30

PUBLIC INTERFACE: NAVIGATION ON THE HOMEPAGE

👍

A dedicated public interface to improve the display and access of global animal health information

> Redesigned **homepage** with quick access to main information

> Specific section for **report consultation**

> Quick access to help systems: FAQ, contact the OIE...

Access validated reports

Consult information by Report / by country/region or by disease

Access the FAQ and back office

24

PUBLIC INTERFACE: ANALYTICS & DASHBOARDS

ANALYTICS DASHBOARD SECTION

ACCESS TO PUBLIC INTERFACE ANALYTICS

Specific section for **analytics** allowing consulting users to instantly monitor the National or regional animal health situation

> Several pre-formatted **dashboards**

> **Descriptive statistics**

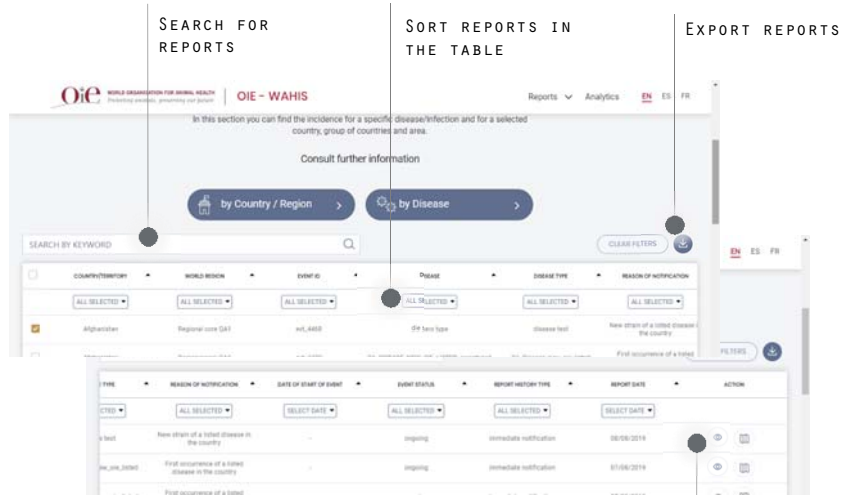> Possibility to open an **event summary page** from the Public Interface dashboard

---
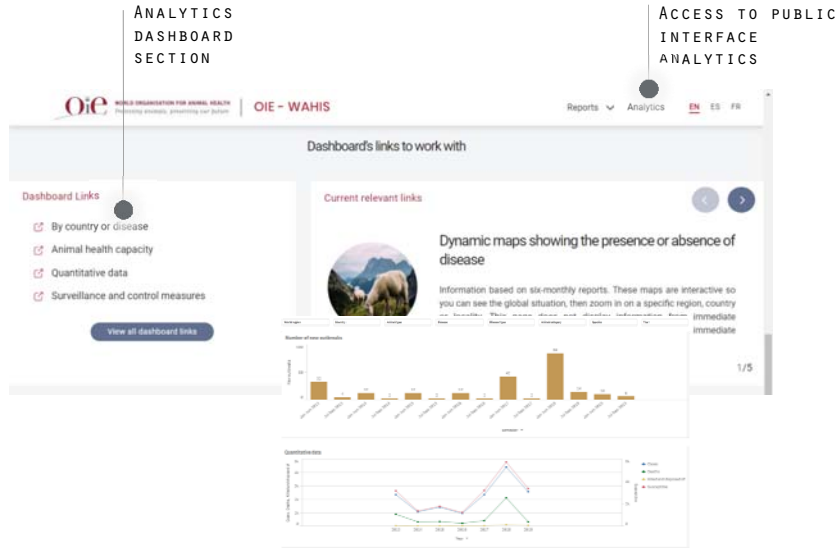
PUBLIC INTERFACE: REPORTS SECTION

SEARCH FOR REPORTS

SORT REPORTS IN THE TABLE

EXPORT REPORTS

Specific section for **report management**

> Map to **visualize events**

> **Search reports**

> **Sort reports** in the table using a variety of filters

OPEN THE EVENT SUMMARY PAGE

MW24
MW29

PUBLIC INTERFACE: PRACTICAL EXERCISE

*Goal*: familiarize yourself with the various tools available on the public interface, in order to find and use important disease information.

1 **Access the public interface** (NOTE: will be accessible on the OIE homepage after the official launch)

2 You will work with a partner to answer the following questions, using the Public Interface.

MM25
LA75

Divide into pairs with the person sitting next to you.

3 **Begin!**

27

LUNCH TIME

1:20
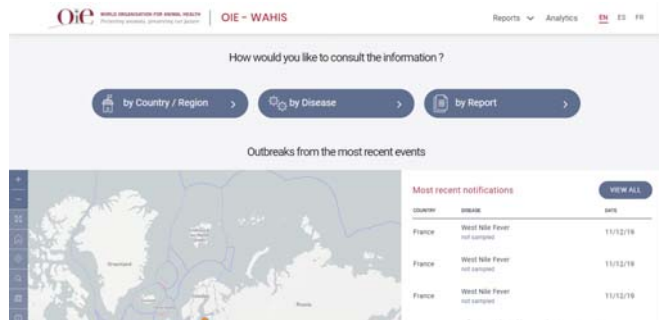
IMMEDIATE NOTIFICATION
_____

CASE STUDIES

1 Individually

Carefully **read the scenario** that you received

2 Collectively

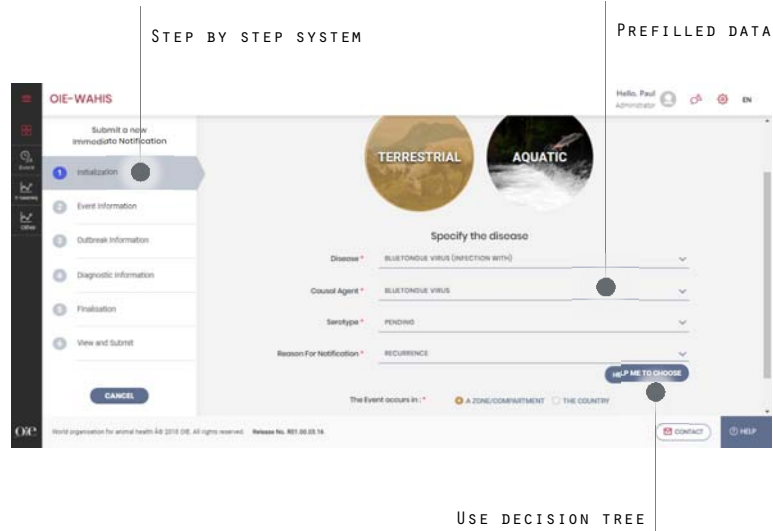Discuss with your team and then **answer the questions**

IMMEDIATE NOTIFICATION
_____

NEW FUNCTIONALITIES IN OIE-WAHIS

CREATING AN IMMEDIATE NOTIFICATION

👍

System provides assistance during the entire reporting process:

> **Prefills fields** where appropriate

> **Checks if a similar event already exists**

> Provides a **decision tree** to help identify the reason for notification.

> **Checks if the reason for notification** is consistent with the historical data available for the country

> Provides **tooltips** for extra clarification

STEP BY STEP SYSTEM

PREFILLED DATA

USE DECISION TREE

31
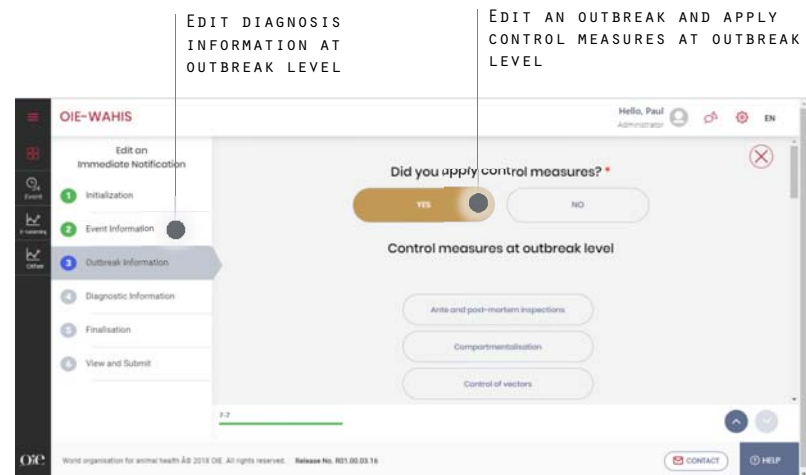
REPORTING INFORMATION AT SEVERAL LEVELS

👍

Report data by **event** (minimum provision) or by **outbreaks** (detailed)

> Specify **control measures** for events and individual outbreaks

> Provide **diagnosis information** at outbreak and event levels

> **Display outbreak** information by clicking on the map

Report control measures separately for domestic and wild animals

EDIT DIAGNOSIS INFORMATION AT OUTBREAK LEVEL

EDIT AN OUTBREAK AND APPLY CONTROL MEASURES AT OUTBREAK LEVEL

32
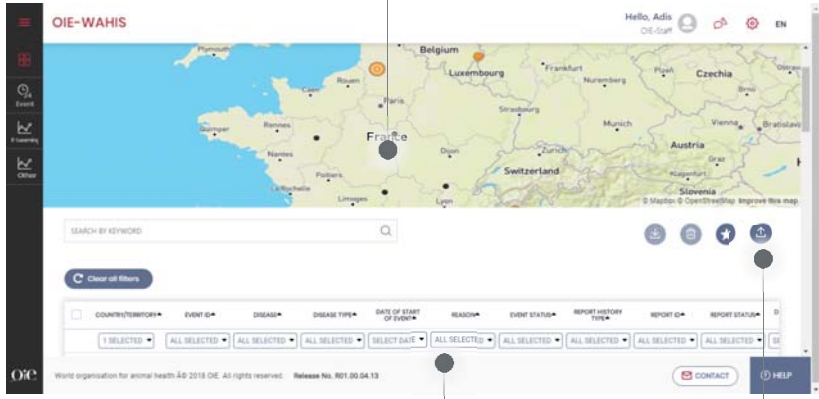
TO GO FURTHER ON IMMEDIATE NOTIFICATION

Improved **display of information** to **better understand** report content and **enhance the use** of reported data

> Manage reports: **sort and filter** reports (by event)

> Visualize reported data on the **map**

> **Export data** in several formats (XLSX, CSV and PDF)

VISUALIZATION OF EVENTS

SORT REPORTS THROUGH DATA

EXPORT DATA

33
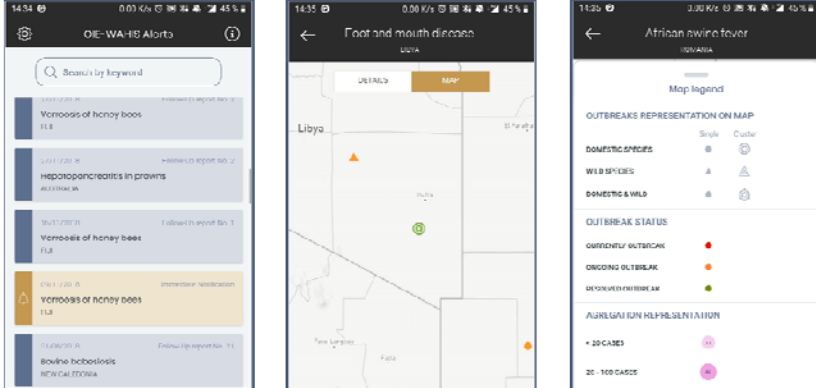
IMPROVED MOBILE ALERT APPLICATION

Faster dissemination of **disease alerts** and **instantaneous access** to them

> Improved display of event information

> Dedicated information easily available everywhere and in real-time

> User-friendly and modern design allowing for a better understanding of information

34

EARLY WARNING

DATA MIGRATION FROM
WAHIS TO OIE-WAHIS

LA53
GC28

EARLY WARNING : DATA MIGRATION

DATE OF LAST OCCURRENCE

⚙ The format is **now day-month-year**. AP31

✓ When the day or month was not provided, the last day of the relevant period was included during data migration

PREVENTIVE AND CONTROL MEASURES

⚙ They are now **reported for domestic animals and wildlife separately**.

✓ Because they were previously reported for both animal categories together, they were duplicated for both animal categories when migrated

NB : If any migrated historical data is inaccurate, please let us know. The historical reports can be edited by the OIE.

36

MM20
MM21
MW30

LA63
LA65
MM17
MM18
GC34

IMMEDIATE NOTIFICATION: PRACTICAL EXERCISE

We have prepared 2 different exercises based on your self-evaluated level of reporting expertise

How to choose?

MW23
LA64
MM19
GC33

BEGINNER

✓ have **not done** the **E-learning exercises**
✓ **recently appointed focal points**
✓ **wants a refresher** course on creating reports

Tasks: Input data using a basic report in the new format as reference
Additional exercises available

Objective:
> Gain confidence in the navigation of OIE-WAHIS to fill and submit a report
> Expand your understanding of the data entry fields

ADVANCED

✓ have **done the E-learning**
✓ **feel comfortable** with the basic aspects of **reporting**
✓ wants **to be challenged**

Tasks: Input data from a more complex report. Format will be that of an old report.
Additional exercises available

Objective:
> Further your understanding of OIE-WAHIS, including fields and topics that are less common
> Be able to convert more complex reporting concepts and data into a report

37

IMMEDIATE NOTIFICATION PRACTICAL EXERCISE

Goal: submit an immediate notification to the OIE using the reference data provided

1 Please **raise your hand** to indicate which group you feel most comfortable in **when we distribute each exercise**.

2 Once you have your exercise, please **go to** elearning-wahis.oie.int **to access the OIE-WAHIS Training platform**.

Log in with your username and password for OIE-WAHIS.

3 Begin**!**

Raise your hand if you need any assistance during the exercise from the OIE team.

38

COFFEE BREAK

30'
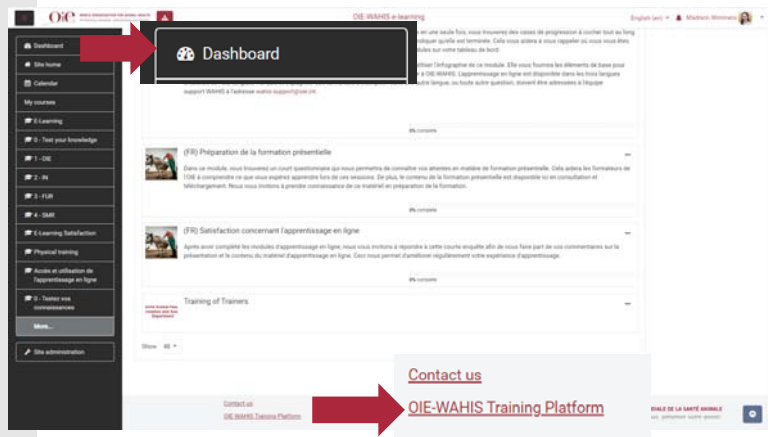
WRAP-UP

TRUE OR FALSE?

AP24

TRUE OR FALSE?

It is possible to assign a result of a diagnostic test to an outbreak.
TRUE

The delegate is responsible for any report submitted by the Focal Point to the OIE.
TRUE

It is not possible to submit a new immediate notification before any other report has been validated by the OIE.
FALSE

FALSE
If necessary, it is possible to submit an immediate notification as a final report, stating that the situation of the disease is considered to be stable.

TRUE
The date of last occurrence is prepopulated by the system but can be modified.

FALSE
Appointed aquatic focal points can submit an immediate notification for a terrestrial animal disease.

FALSE
It is necessary to provide information on all received laboratory results separately, one by one.

FALSE
Within one event control measures are shared between domestic and wild animals.

TRUE
It is possible to modify control measures applied to any individual outbreak within an event.

41
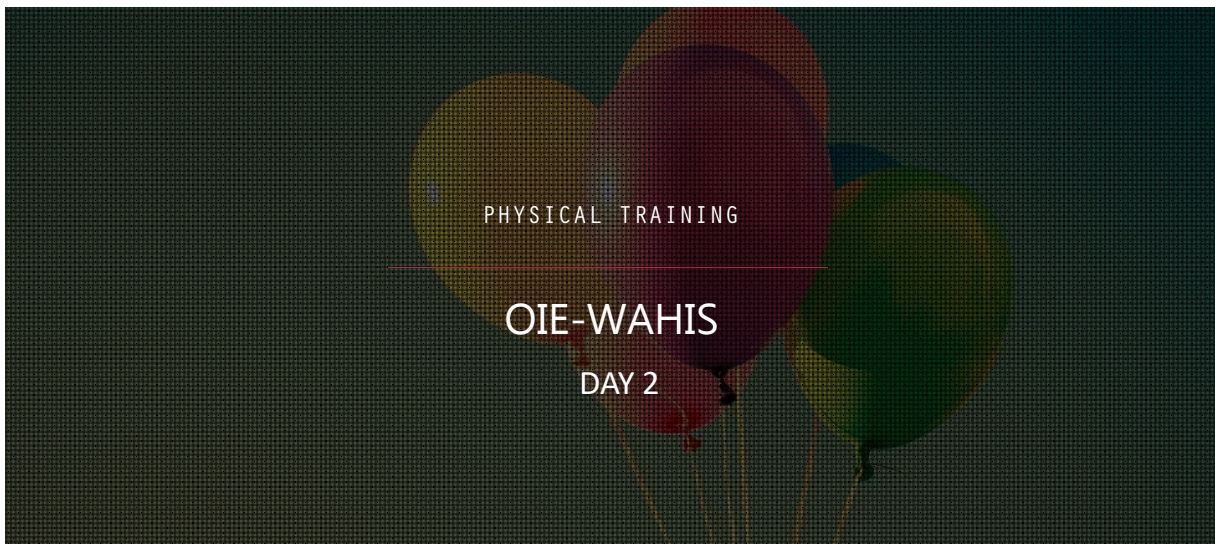
PHYSICAL TRAINING

OIE-WAHIS

DAY 2

OIE WORLD ORGANISATION FOR ANIMAL HEALTH
Protecting animals, preserving our future

MW35
LA79

RECAP DAY 1

What was going on when this picture was taken?

MW35
LA79

RECAP DAY 1

What was going on when this picture was taken?

RECAP DAY 1

MW35
LA79

What was going on when this picture was taken?

CASE STUDIES

1 Individually

Please carefully **read the scenario** that you received

2 Collectively

Discuss with your team and then **answer the questions**

NEW FUNCTIONNALITIES FOR CLOSING OUTBREAKS AND EVENTS

Enhanced submission of final reports

> Close **multiple outbreaks** at once in "Outbreak information" or "Finalisation"

> State of reports is checked by the system **before closure** (e.g open outbreaks remaining)

ADD AN END DATE TO AN OUTBREAK

CLOSE AN OUTBREAK AT THE FINALIZATION SECTION

COFFEE BREAK

MM29

FOLLOW UP REPORT: PRACTICAL EXERCISE

We have prepared 2 different exercises based on your self-evaluated level of reporting expertise

How to choose?

BEGINNER

✓ have **not done** the **E-learning exercises**
✓ **recently appointed focal points**
✓ **wants a refresher** course on creating reports

Tasks: Input data using a basic report in the new format as reference
Additional exercises available

Objective:
> Gain confidence in the navigation of OIE-WAHIS to fill and submit a report
> Expand your understanding of the data entry fields

ADVANCED

✓ have **done the E-learning**
✓ **feel comfortable** with the basic aspects of **reporting**
✓ wants **to be challenged**

Tasks: Input data from a more complex report. Format will be that of an old report.
Additional exercises available

Objective:
> Further your understanding of OIE-WAHIS, including fields and topics that are less common
> Be able to convert more complex reporting concepts and data into a report

49

MM29
GC36

FOLLOW UP REPORT: PRACTICAL EXERCISE

Goal: *submit a follow-up report to the OIE using the reference data provided*

1 Please **raise your hand** to indicate which group you feel most comfortable in **when we distribute each exercise**.

2 Once you have your exercise, please **go to** https://elearning-wahis.oie.int/ **to access the OIE-WAHIS Training platform**.

Log in with your username and password for OIE-WAHIS.

3 Begin**!**

Raise your hand if you need any assistance during the exercise from the OIE team.

50

25
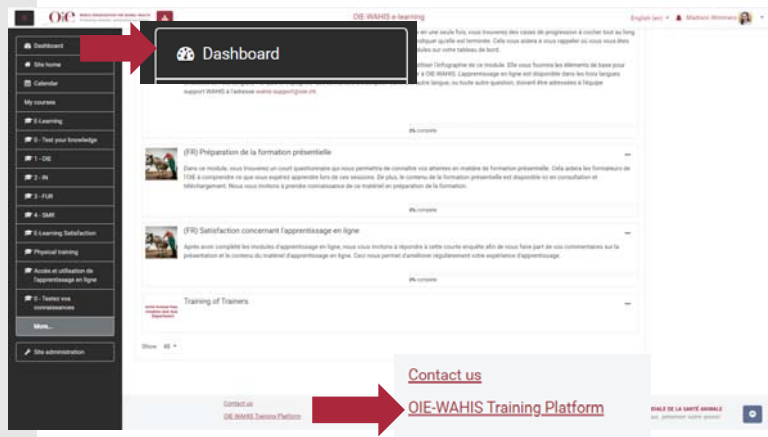
WRAP-UP ON FOLLOW-UP REPORTS

LA56

TRUE

It is possible to submit a follow-up report with no new data added to it.

TRUE

It is not possible to submit a new follow-up report before the previous one has been validated by the OIE.

TRUE

A group of selected outbreaks may be closed at once with the single date of closure.

FALSE

The only way to close outbreaks is one by one on the "Outbreak information" page.

FALSE

The date of the end of the event can be set beyond the current date (in the future).

FALSE

After submitting the immediate notification, the follow-up report must be sent only when the next outbreaks are detected or to close the event.

TRUE

It is possible to view individual outbreaks' description on the map of the event.

TRUE

In the report management table, documents are organised by events

51

LUNCH TIME

1:15

SIX MONTHLY REPORT

Case studies

1 Individually

Carefully **read the scenario** that you received

2 Collectively

Discuss with your team and then **answer the questions**

SIX MONTHLY REPORT

New functionalities in OIE-WAHIS

LA58

DATA EDITING FEATURES

👍

New features to edit data by disease for preventive and control measures and occurrence codes

> **New fields** available to edit **control measures**

> **Multiple ways to add quantitative data** according to three parameters: **period** (month or semester), **area** (country or admin div), and **animal type** (domestic and/or wild)

> New types of **quantitative data fields** available

TEMPLATE 2: ADMINISTRATIVE DIVISION AND MONTHLY

LIVESTOCK PRODUCTION TYPE

55

LA69
MM30
GG37
LA80

OTHER NEW FEATURES

👍

New functionalities to simplify and accelerate six-monthly report submission

> **Automatic update of a six-monthly report** after an event report has been validated during the same period

> **Automatic update** with with validated IN/FURs, **even after six-monthly report validation**

> New fields available to edit **control measures**

LA59
MW31

NO MORE SYMBOLS IN THE SIX-MONTHLY REPORT PREVIEW

56

SIX MONTHLY REPORTS

DATA MIGRATION FROM
WAHIS TO OIE-WAHIS

LA61

SIX MONTHLY REPORTS : DATA MIGRATION

More details in FAQs

2 RULES FOR DATA MIGRATION*

2005 - 2011

Mixed reports for **terrestrial and aquatic diseases**

➔ Transformation into **two separate reports** ➔ Terrestrial report

➔ Aquatic report

2005 - 2008

Reports with occurrence code data originally provided for **domestic and wild animals** together

➔ Separation of **information according to the species** reported in quantitative data ➔ Occurrence code: Domestic animals

➔ Occurrence code: Wildlife

58

29

SIX MONTHLY REPORT: PRACTICAL EXERCISE

We have prepared 2 different exercises based on your self-evaluated level of reporting expertise

How to choose?

BEGINNER

✓ have **not done** the **E-learning exercises**
✓ **recently appointed focal points**
✓ **wants a refresher** course on creating reports

Tasks: Input data using a basic report in the new format as reference
Additional exercises available

Objective:
> Gain confidence in the navigation of OIE-WAHIS to fill and submit a report
> Expand your understanding of the data entry fields

ADVANCED

✓ have **done the E-learning**
✓ **feel comfortable** with the basic aspects of **reporting**
✓ wants **to be challenged**

Tasks: Input data from a more complex report. Format will be that of an old report.
Additional exercises available

Objective:
> Further your understanding of OIE-WAHIS, including fields and topics that are less common
> Be able to convert more complex reporting concepts and data into a report

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PRACTICAL EXERCISE ON SIX MONTHLY REPORT

Goal: *submit a six-monthly report to the OIE using the reference data provided*

1 Please **raise your hand** to indicate which group you feel most comfortable in **when we distribute each exercise**.

2 Once you have your exercise, please **go to** https://elearning-wahis.oie.int/ **to access the OIE-WAHIS Training platform**.

Log in with your username and password for OIE-WAHIS.

3 Begin**!**

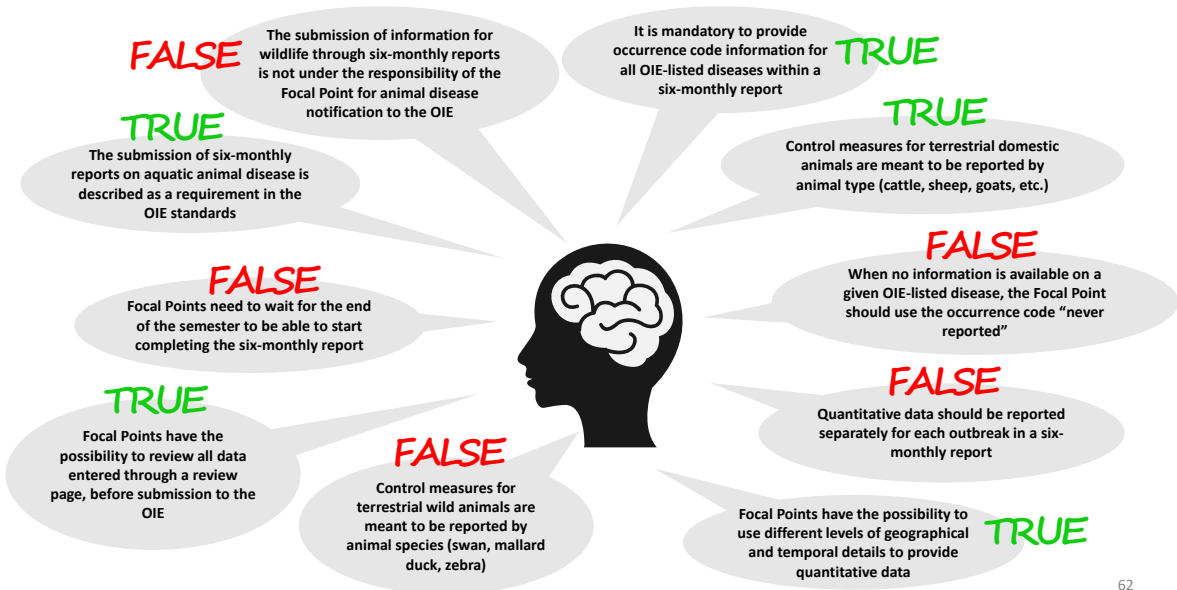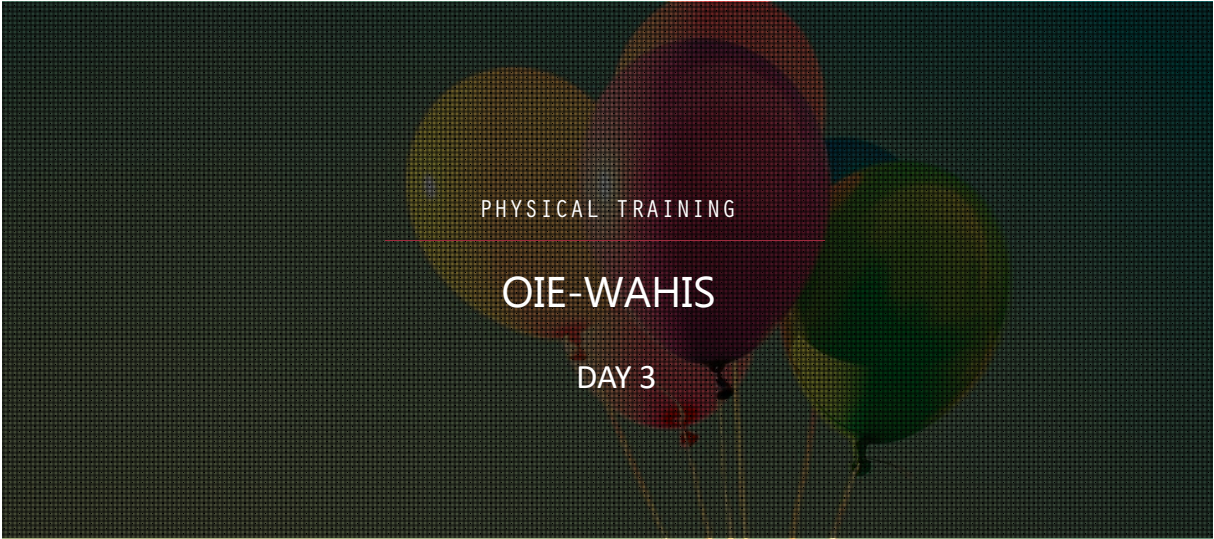*Raise your hand if you need any assistance during the exercise from the OIE team.*

60

30
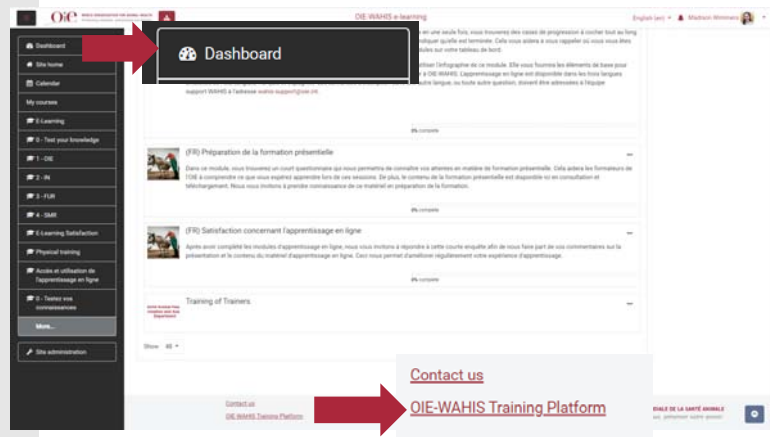
COFFEE BREAK

WRAP-UP ON SIX MONTHLY REPORT

FALSE — The submission of information for wildlife through six-monthly reports is not under the responsibility of the Focal Point for animal disease notification to the OIE

It is mandatory to provide occurrence code information for all OIE-listed diseases within a six-monthly report — TRUE

TRUE — The submission of six-monthly reports on aquatic animal disease is described as a requirement in the OIE standards

TRUE — Control measures for terrestrial domestic animals are meant to be reported by animal type (cattle, sheep, goats, etc.)

FALSE — Focal Points need to wait for the end of the semester to be able to start completing the six-monthly report

FALSE — When no information is available on a given OIE-listed disease, the Focal Point should use the occurrence code "never reported"

FALSE — Quantitative data should be reported separately for each outbreak in a six-monthly report

TRUE — Focal Points have the possibility to review all data entered through a review page, before submission to the OIE

FALSE — Control measures for terrestrial wild animals are meant to be reported by animal species (swan, mallard duck, zebra)

Focal Points have the possibility to use different levels of geographical and temporal details to provide quantitative data — TRUE

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PHYSICAL TRAINING

OIE-WAHIS

DAY 3

Oie WORLD ORGANISATION FOR ANIMAL HEALTH
Protecting animals, preserving our future

RECAP DAY 2

BACK OFFICE DASHBOARD

Focus on new functionalities


BACK OFFICE REPORT MANAGEMENT

👍

Improved **display of information** for a **better understanding** of the report contents and a **greater use** of reported data

> Tools allowing to **tailor data visualization to user needs**, by using a transversal approach across all report types

> Possibility **to save filters**

> Possibility to **visualize report versions history** AP25

Visualization of events

Sort reports through data

66

33
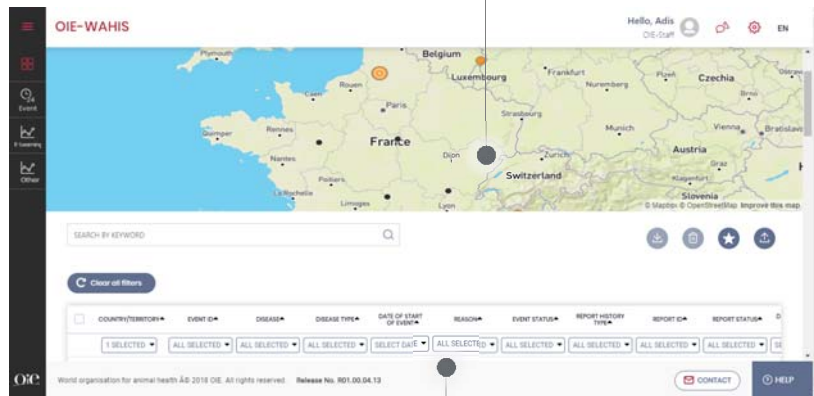
BACK OFFICE DASHBOARD NEW FUNCTIONALITIES

GC15
LA67
GC31
MW19

The **event summary page,** opened from the report table, provides:

> Access to **spatial, temporal and additional information** on outbreaks related to a **specific event**, and all information associated

> **Support for decision making** by visualising draft and validated information

VIEW EVENT DETAILS AND MORE IN ALL REPORTS

67
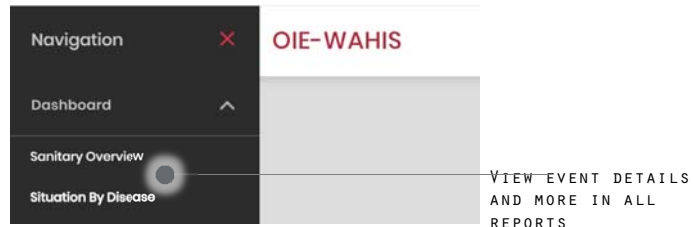
PRACTICAL EXERCISE: ANALYTICAL TOOLS IN THE BACK OFFICE

LA68
GC32

Goal: familiarize yourself with the various analytical tools available in the back office, in order to find and use important disease information, and to manage reports

1. You will work with a partner to answer the following questions, using the analytical tools for your country.

   Divide into pairs with the person sitting next to you.

2. **Access your country's data entry portal** with the following link and enter using your username and password.

3. **Begin!**

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TO CONCLUDE

What are the added values of OIE-WAHIS for you?
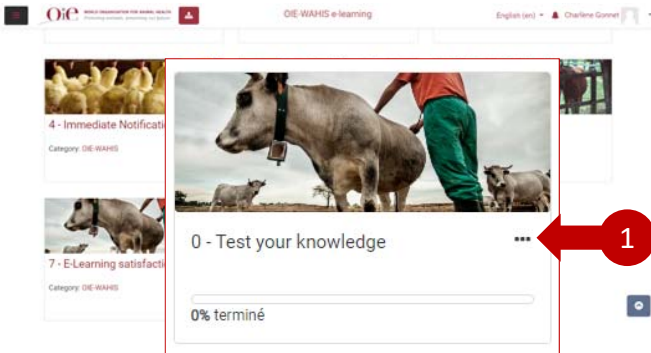
69

COFFEE BREAK

30'

MW21
GC25

SELF EVALUATION QUIZ

Please go to the E-Learning platform to
complete the second evaluation quiz

2 → Test your knowledge after the physical training ▷

3

1

Self-evaluation quiz

oie — OIE-WAHIS e-learning — English (en) ▾ — Charlène Gonnet

4 - Immediate Notificati...
Category: OIE-WAHIS

7 - E-Learning satisfacti...
Category: OIE-WAHIS

0 - Test your knowledge   •••

0% terminé

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UPCOMING FUNCTIONALITIES IN OIE-WAHIS

RELEASE 2

- Additional Core Modules (annual report, wild annual report, Public Wildlife interface)
- New module: Local report

3RD TRIMESTER 2020

MW36
GC [2]6

- E-learning *(new modules)*
- Smartphone App *(new features)*
- Completion and optimization of the release 1 modules

AND MORE TO COME…

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QUESTIONS ?

THANK YOU !

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