SANCO BI

ADNS
BO XI reporting environment

Guidelines for end-users

Approved by : Ariste MATHY

1.01 version : 12/12/2014

SANCO BI

Date: 12/12/2014

ADNS
Reporting environment user guide

Document Information

History Of Changes

Version	Author	Date	# Pages	Description or change reference
1.01	A. MATHY	12/12/2014	34	Chapter revision
1.00	A. MATHY	10/12/2014	32	First Release

Reviewed By

Name	Initials	Function	Location	Tel
Ariste Mathy	AM	Teamlead SANCO BI	B232 01/018	93 889

Distribution List

Name	Initials	Function	Location	Tel
ADNS users				
Ariste Mathy	AM	Teamlead SANCO BI	B232 01/018	93 889

Contacts

Name	Initials	Function	Location	Tel
Ariste Mathy	AM	Teamlead SANCO BI	B232 01/018	93 889

Document properties

Last saved	Last date saved	FileSize (KB)	Latest location
mathyat	12/12/2014 16:35	2980	h:\jira\sb2435 adns boxi reporting environment user guide.doc

Table of content

BO XI REPORTING ENVIRONMENT FOR ADNS 5

1. ABOUT THIS DOCUMENT 5

1.1. Audience 5

1.1.1. Purpose 5

1.2. Preamble 5

1.2.1. Context 5

1.2.2. Points to mention 5

1.2.3. Main differences between BO6.5 and this environment 5

2. ADNS REPORTING INTERFACE 6

2.1. Access 6

2.1.1. Login page and folder navigation 6

2.1.2. Folder pane and navigation 7

2.2. MS reports folder content 9

2.3. Document input and refresh 10

2.3.1. Data selection/input 10

2.3.2. Refresh of the document 15

2.4. Document exploitation (Save results – View – Zoom Search) 15

2.4.1. Document actions 16

2.4.2. View 17

2.4.3. Zoom to see all the page in the window 19

2.4.4. Left pane tools 20

3. ADNS BO REPORTS CONTENT 24

3.1. Reports in folder MS reports 24

3.2. ADNS application regions outbreaks-month by country 25

3.2.1. Prompts 25

3.2.2. Result 25

3.3. ADNS application regions outbreaks-month by disease 27

3.3.1. Prompts 27
3.3.2. Result 27
3.3.3. Navigation Map 28
3.4. ADNS disease overview 29
3.4.1. Prompts 29
3.4.2. Result 29
3.5. ADNS notification by month by country 31
3.5.1. Prompts 31
3.5.2. Result 31
3.5.3. Navigation Map 32
3.6. ADNS notification by month by disease 33
3.6.1. Prompts 33
3.6.2. Result 33
3.6.3. Navigation Map 34

BO XI REPORTING ENVIRONMENT FOR ADNS

1. ABOUT THIS DOCUMENT

1.1. Audience

All the users involved with ADNS application and reporting could take benefit to have an overview of the graphical user interface provided within this reporting environment.

1.1.1. Purpose

This guide describes how to access and use the 5 documents available in the BO XI environment. Explanantions are provided by various screenshots.

Reports are described to provide an overview about what they request to answer also about what they can provide.

1.2. Preamble

1.2.1. Context

This new reporting environment replaces the BO6.5 reporting environment which is phased out.

1.2.2. Points to mention

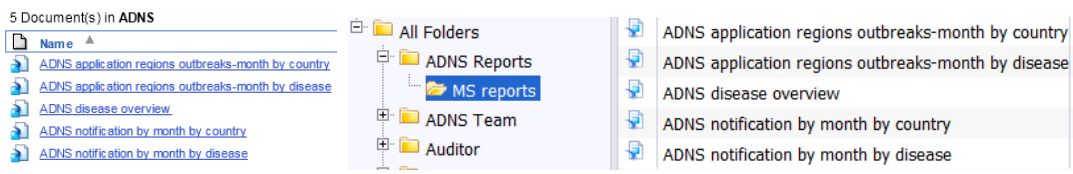
There is no difference in report availability and users rights.

Access (login and password) remains the same.

This environment provides more functionalities to the users.

1.2.3. Main differences between BO6.5 and this environment

Category **ADNS** in BO6.5 is renamed
Folder **MS reports** in BO XI environment



2. ADNS REPORTING INTERFACE

This chapter provides explanations about the reporting interface and describes the main functionalities. Reports layout and content are described in another chapter.

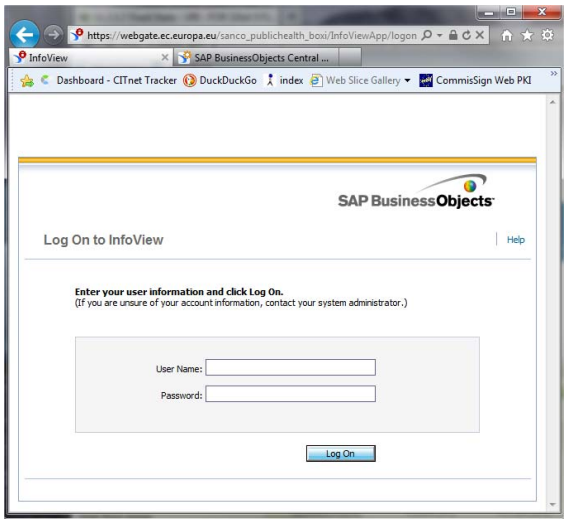
2.1. Access

URL to use :
https://webgate.ec.europa.eu/sanco_publichealth_boxi/InfoViewApp/logon.jsp

2.1.1. Login page and folder navigation

2.1.1.1. Login page

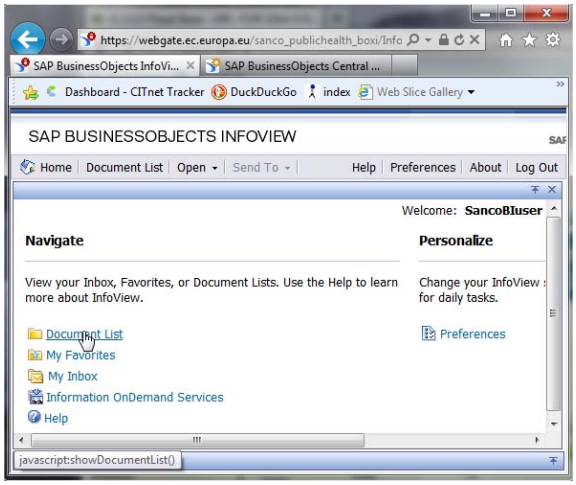
This is the login page of the reporting environment.



Login has to be typed at the **User Name** field. The second field is of common sense.

2.1.1.2. Main page

Please click on the '**Document List**' item displayed within this main page.



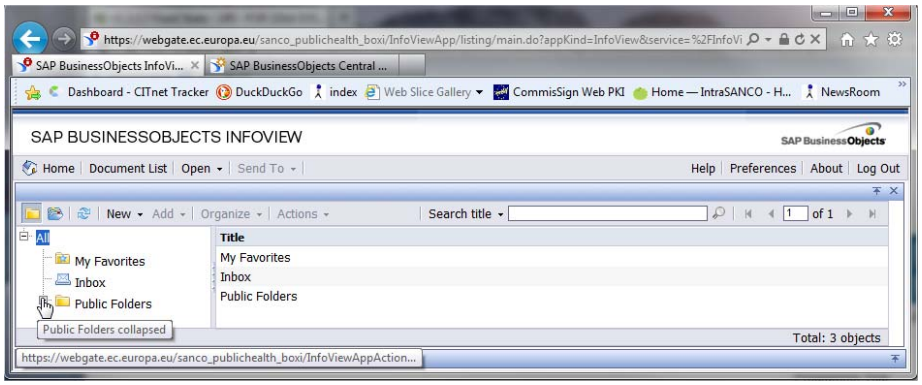
2.1.2. Folder pane and navigation

2.1.2.1. First folder page

This is the main user environment. Reports are stored within folders. The default folder is named '**Public Folders**'.

The right pane displays the folder's tree.

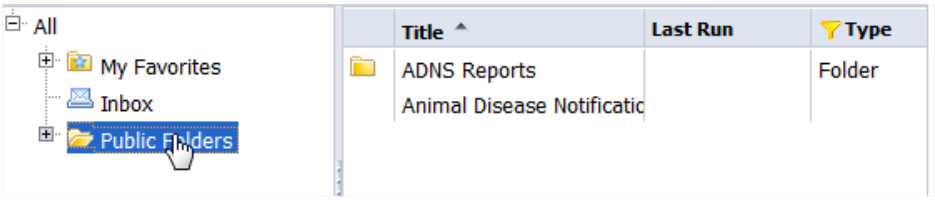
The left pane (**Title**) displays the folder content.



2.1.2.2. Navigation through the folders

Navigating in the folder hierarchy can be done by direct clicking upon the folder name or clicking on the ⊞ button.

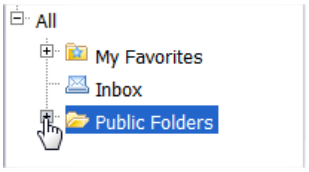
- Direct click on the folder name



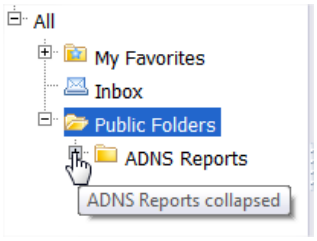
By this way, the content of the folder is displayed on the right pane.

- Click on ⊞

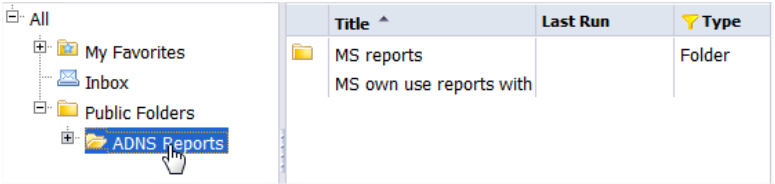
This action expands the tree node and displays the content (folder or reports) in the right pane.



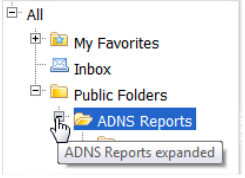
and view the sub folder



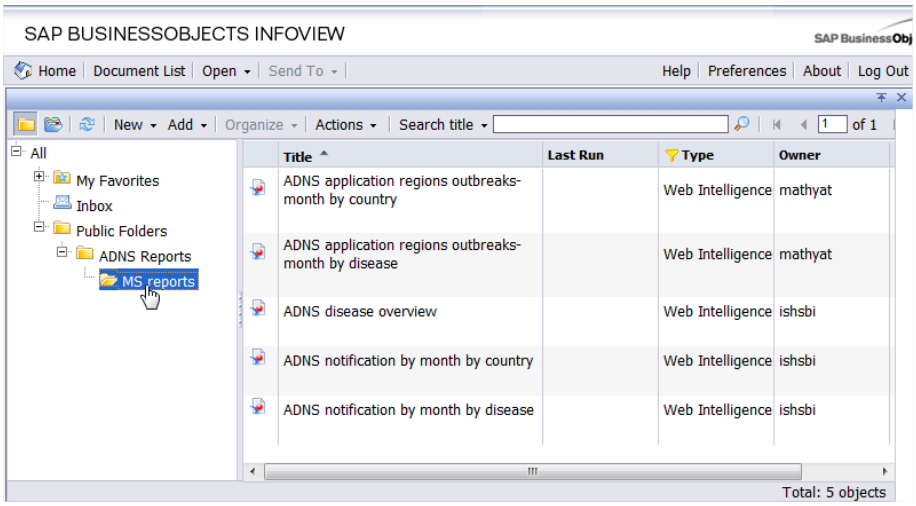
⊞ expands the tree node and displays also its content.



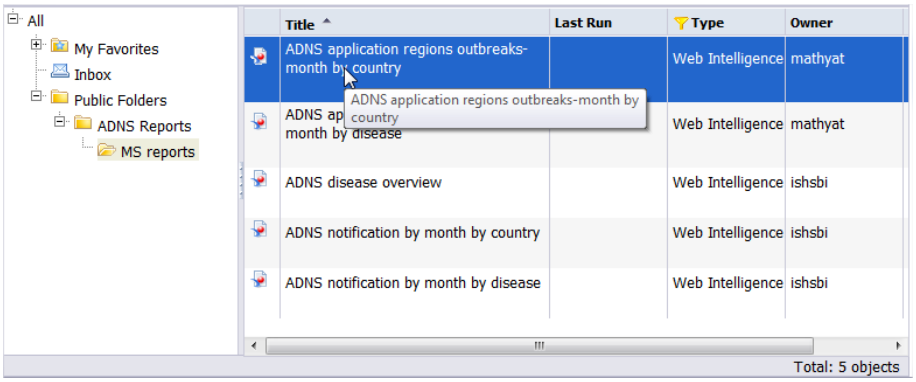
or



2.2. MS reports folder content



Double click on any document you want to use.



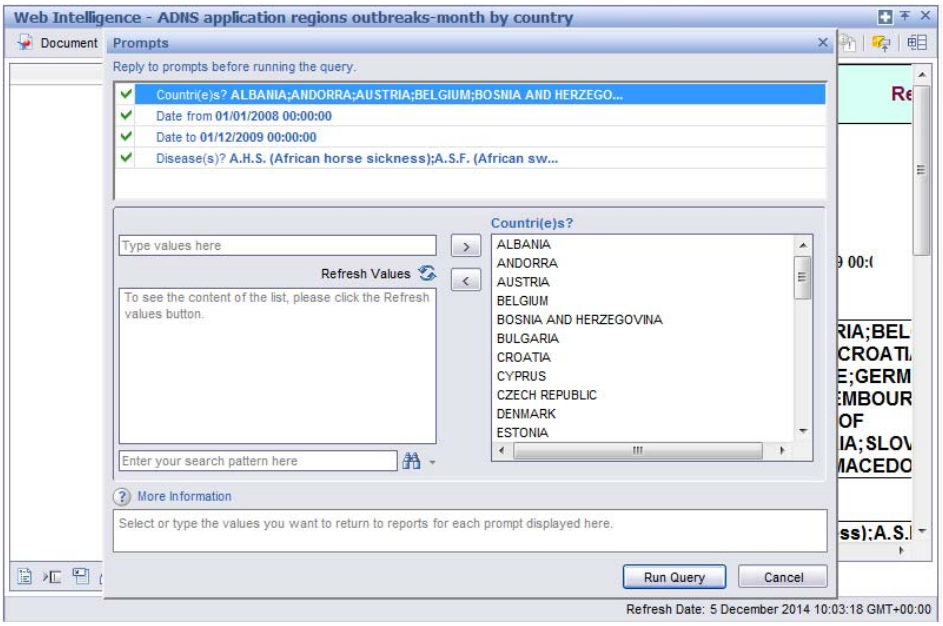
For the report layout and content, please refer to chapter 3 ADNS BO REPORTS CONTENT.

2.3. Document input and refresh

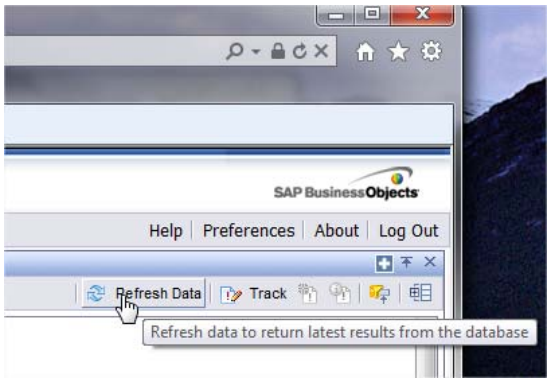
2.3.1. Data selection/input

This chapter describes the various input fields and the various actions given to the user to input or select data before refreshing a report.

2.3.1.1. Prompts screen as displayed at the opening

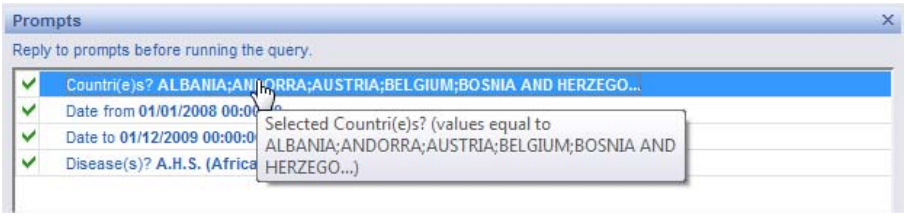


The button '**Refresh Data**' allows to invoke the above Prompts screen to start a new search.

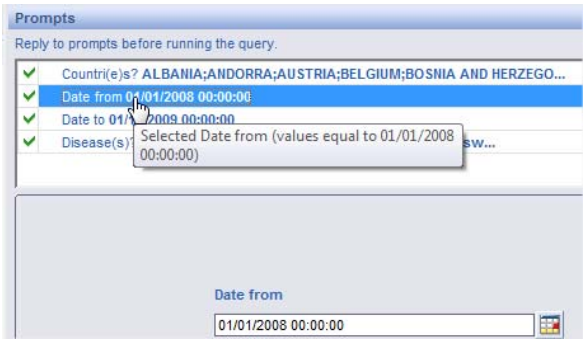


2.3.1.2. Overview of the four data input

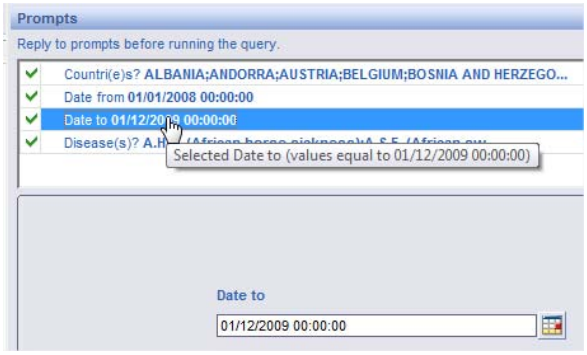
- Countries



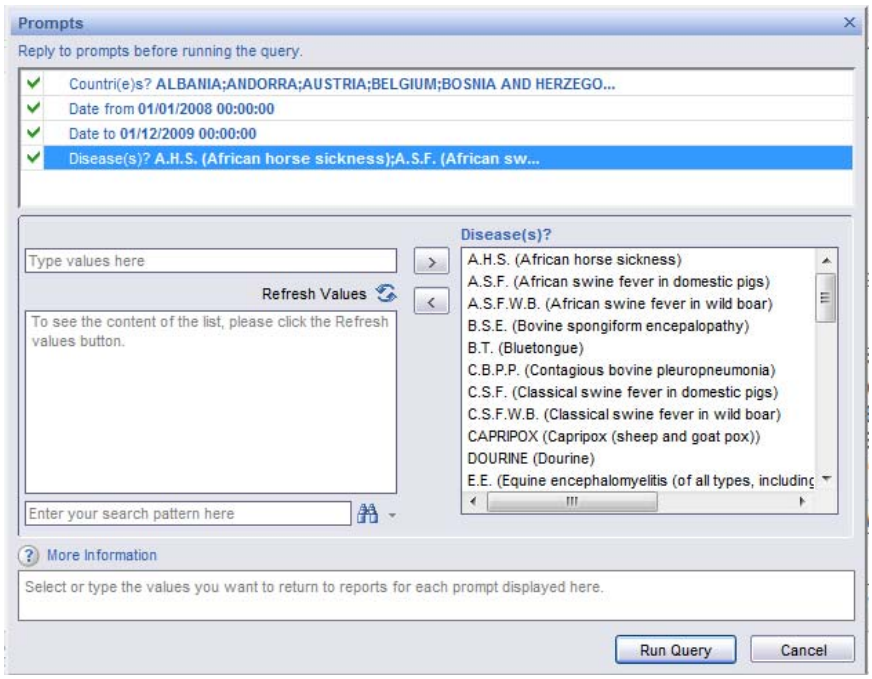
- Date from



- Date to

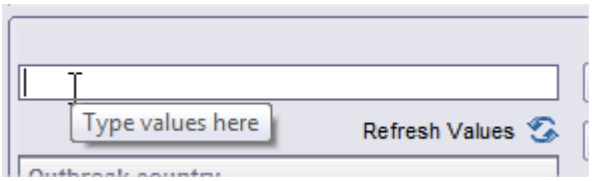


- Disease(s)



2.3.1.3. Filling fields (Direct input–List of Values–Date Selection)

(a) Direct input



User can type directly the value.

(b) List of Values : Refresh List of Values–Select–Deselect data

Countri(e)s) list is used as example.

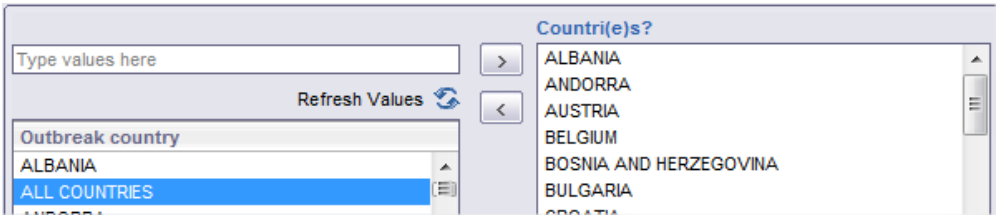
User can select/deselect value(s) available by refreshing, selecting and moving the item to the prompt window.

Click on **Refresh Values** to see the list.

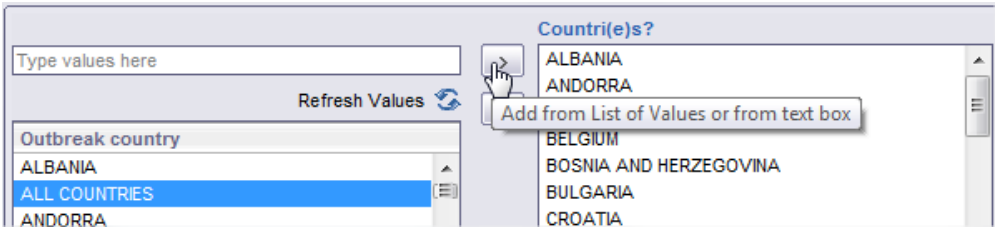
(c) Select–Deselect values

- <u>Select</u>

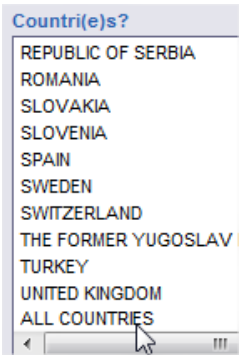
Click on the value you want to select…



and move it to the Prompt window by clicking on the



The item is added to the end of the list on the right pane.



- Deselect

Click on the value you want to deselect and remove it from the Prompt window with he button

with immediate result

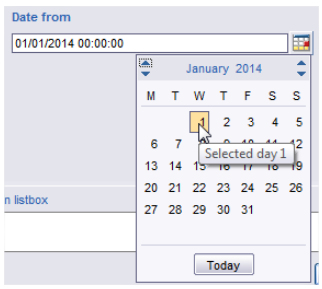
(d) Date selection

You can type the date respecting the format or choose a date through the Calendar.

- Manual selection by typing directly

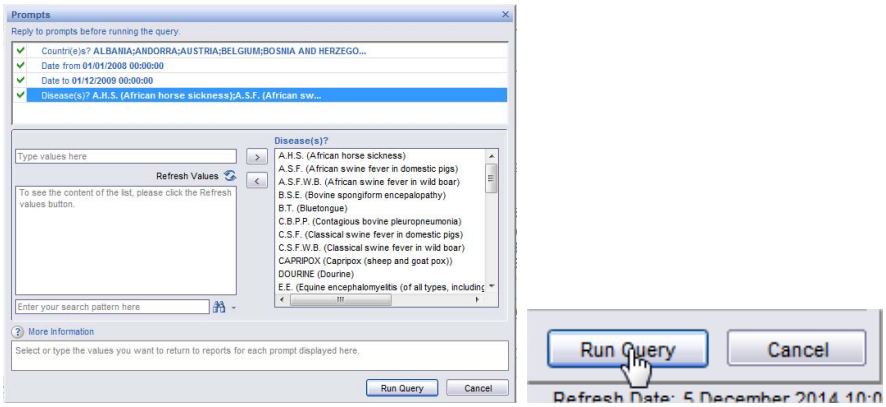
- Selection through Calendar

Click on the item



2.3.2. Refresh of the document

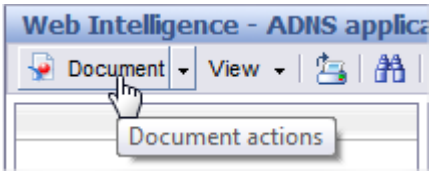
The button '**Run Query**' starts the refreshing process of the report.

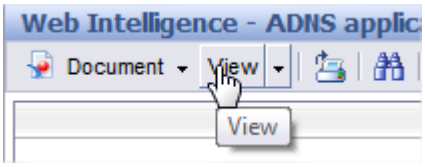


2.4. Document exploitation (Save results – View – Zoom Search)

This chapter briefly explains the 'tools' available to set the report at your needs.

The following buttons fills these actions.





Save is available with the '**Document**' button.

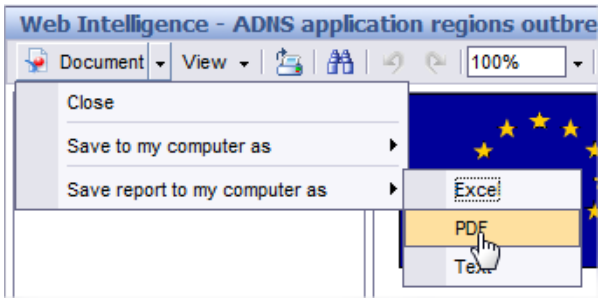
'**View**' allows you to display the data in various manners.

You can also search in document through navigation and manual search.

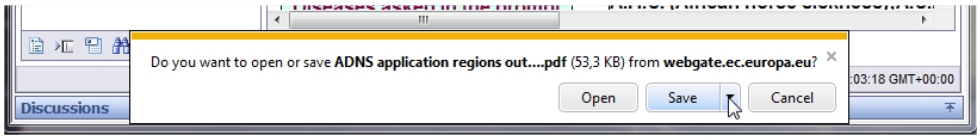
2.4.1. Document actions

You can save in Excel, PDF or CSV format.

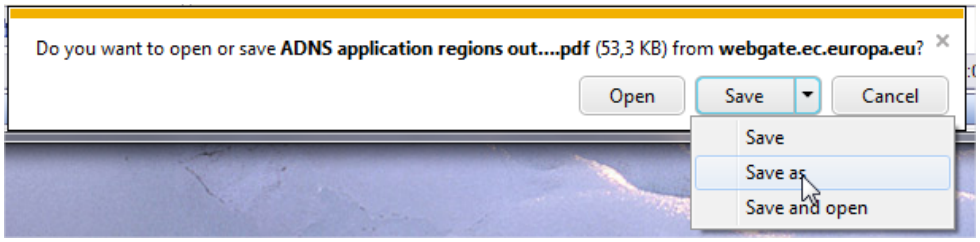
We save as PDF as example.



The system will ask you to choose between an immediate display on the screen or to save the results on disk.



We select to save…

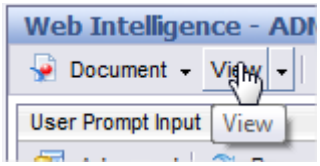


2.4.2. View

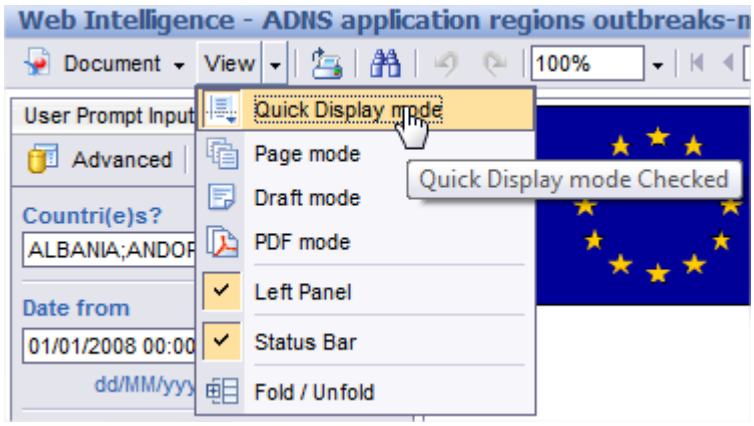
This option lets you to define how to see the report on screen and also to define the screen environment as the '**Left Panel**' and the '**Status Bar**' are displayed by default.

2.4.2.1. Its sub-menu

The button



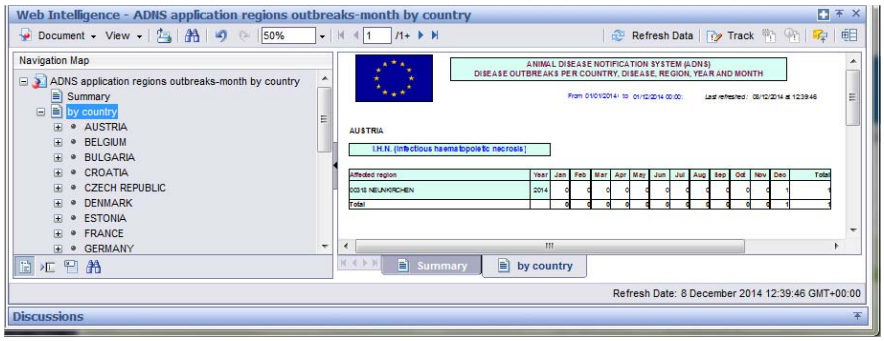
and what you will see after clicking



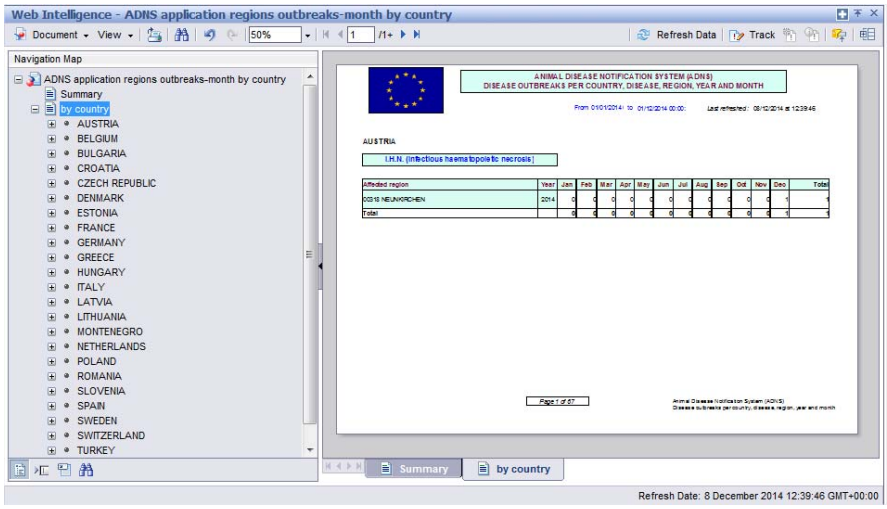
2.4.2.2. The corresponding display

The displays attached to the four options are displayed below

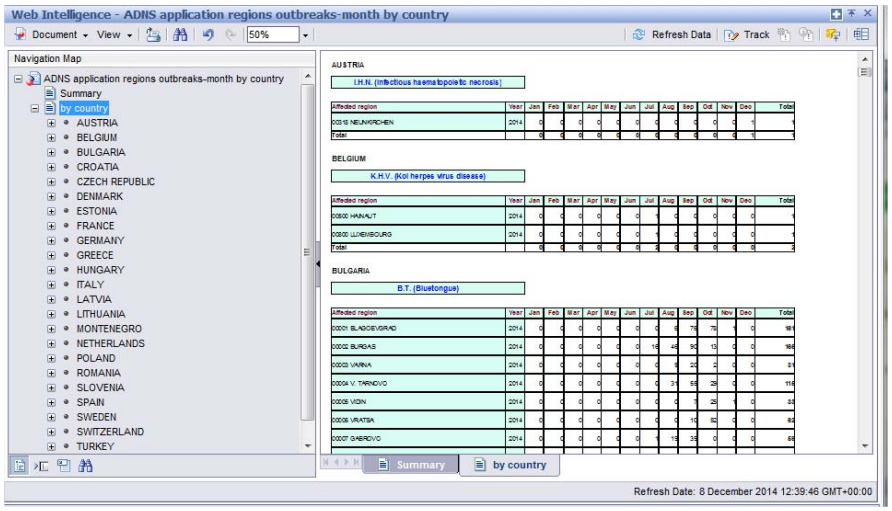
(a) Quick display Mode (Default)



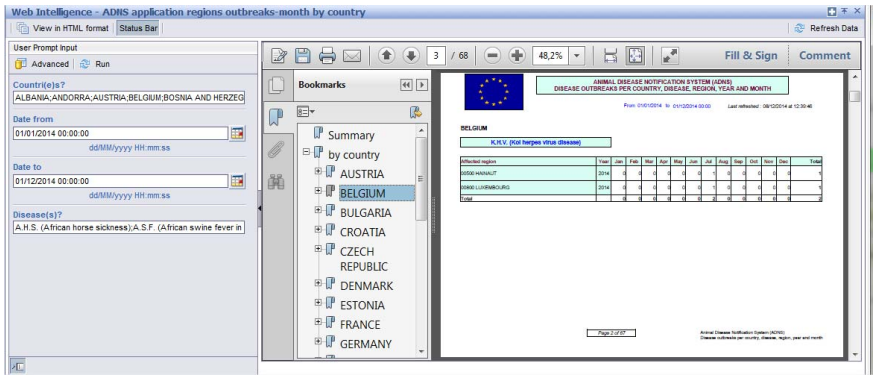
(b) Page mode



(c) DRAFT mode

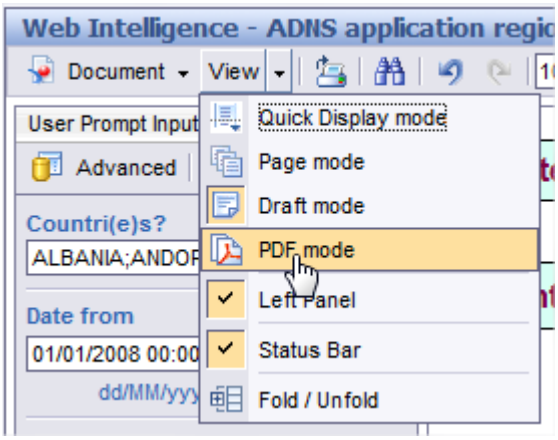


(d) PDF mode

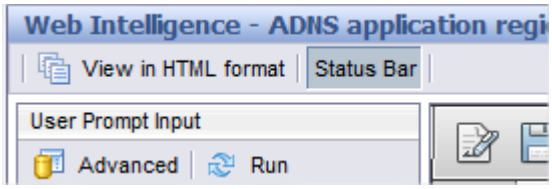


2.4.2.3. Exiting from the PDF mode

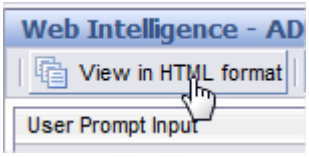
When selecting the PDF mode



The buttons are replaced by these ones

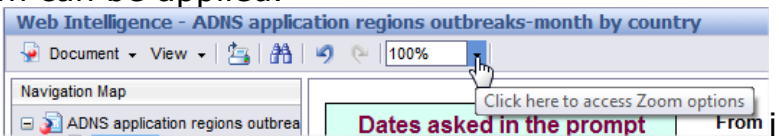


Therefore it is allowed to exit this view mode by clicking the button '**View in HTML format**'.

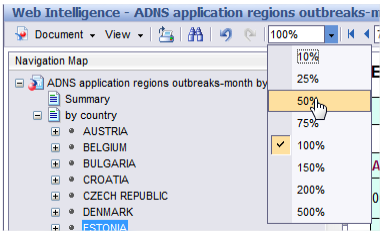


2.4.3. Zoom to see all the page in the window

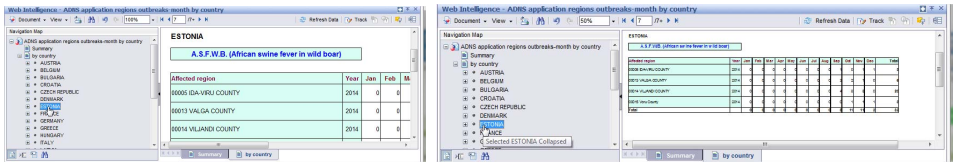
A zoom can be applied.



This presents the factors available.

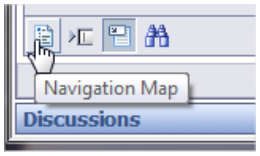


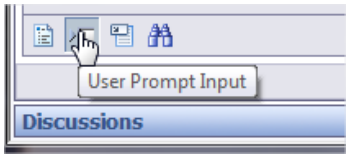
View at 100% View at 50%

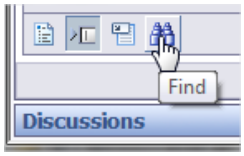


2.4.4. *Left pane tools*

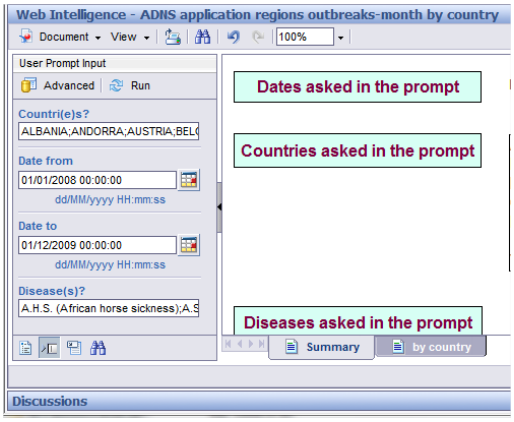
Four tools are provided : Navigation Map – User Prompt Input – Input Control(unused) – Find



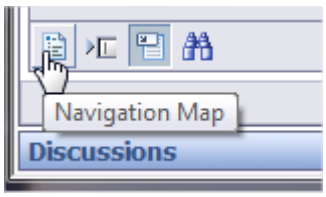




They are grouped and displayed at the footer of the left pane.



2.4.4.1. Navigation Map



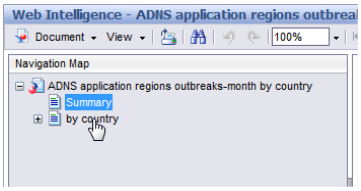
This button is active by default.

Some reports are created with sections. The navigation takes this opportunity by displaying the sections available.

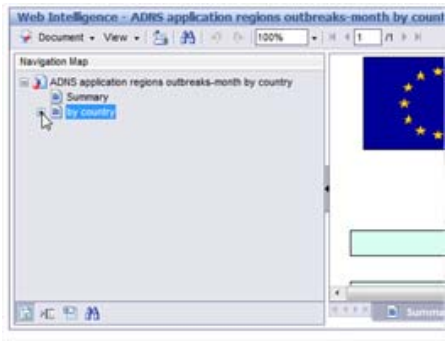
The report used for this example has two levels : country – disease.

At the opening, the left pane is displayed as follows

Clicking on the item 'by country' only activates it.

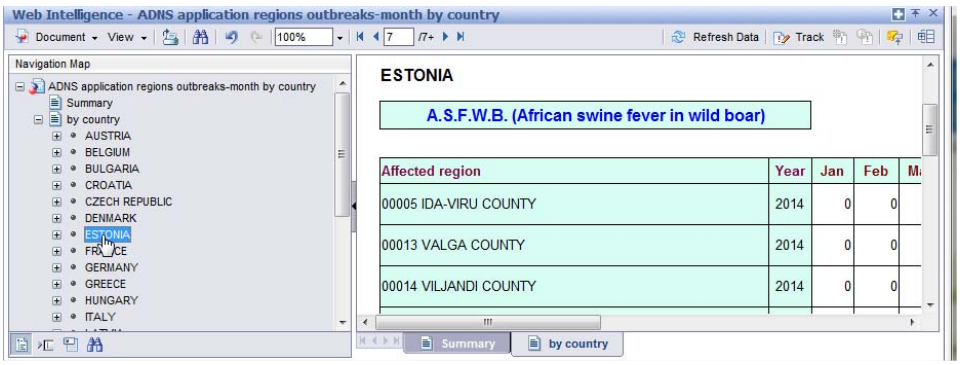


Clicking ⊞ button expands the tree.

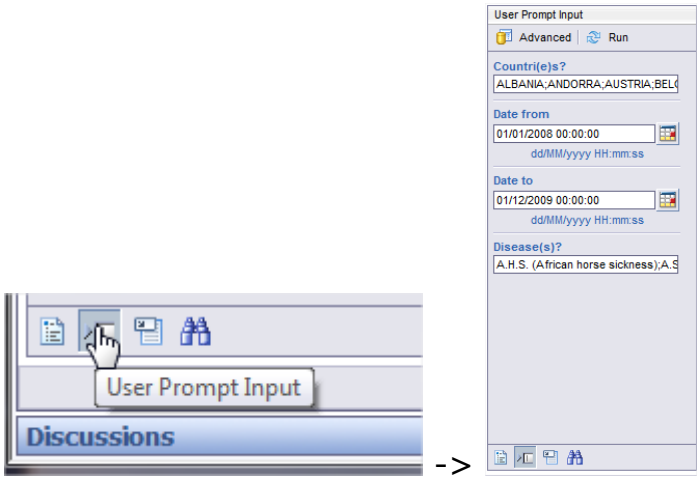


click →

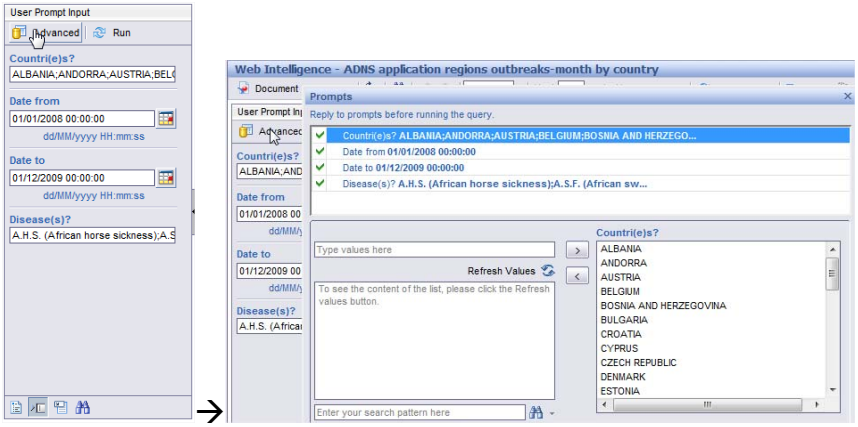
We can see below that ESTONIA is clicked and the corresponding page is displayed.



2.4.4.2. User Input Prompt



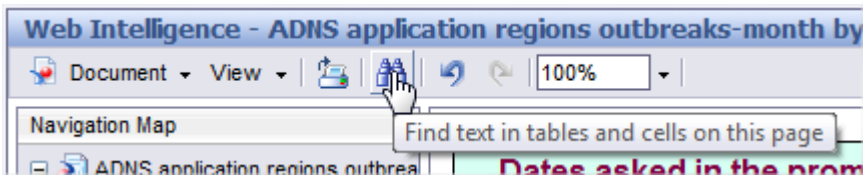
Clicking 'Advanced' displays the Prompts window.



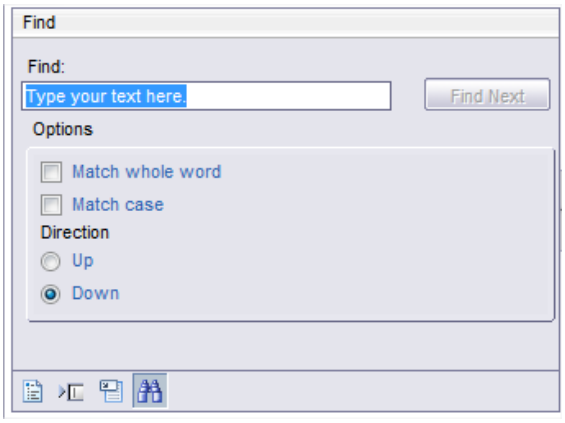
2.4.4.3. Find

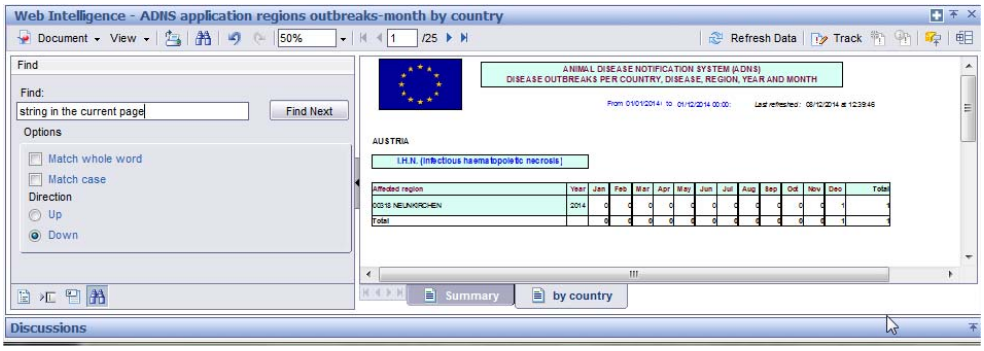
User can search term in the page.

This object is also avaialbe at the upper side of the window



The left pane is displayed as follows when this option is pressed.





3. ADNS BO REPORTS CONTENT

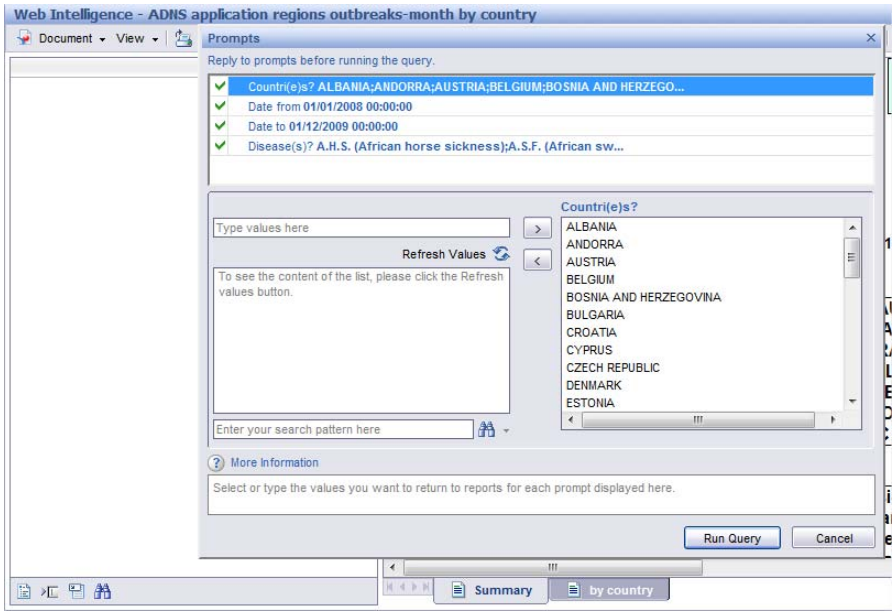
This chapter describes the reports available in the folder MS reports at 08/12/2014. Each report is presented with its prompt window and the page results overview.

URL : https://webgate.ec.europa.eu/sanco_publichealth_boxi/InfoViewApp/logon.jsp

3.1. Reports in folder MS reports

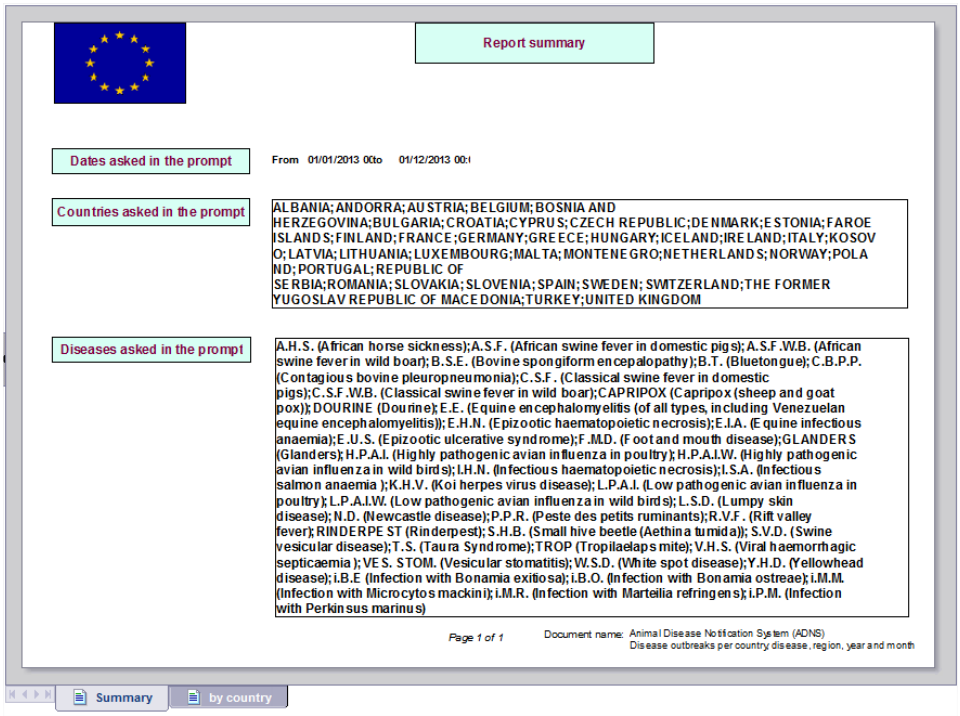
3.2. ADNS application regions outbreaks-month by country

3.2.1. Prompts

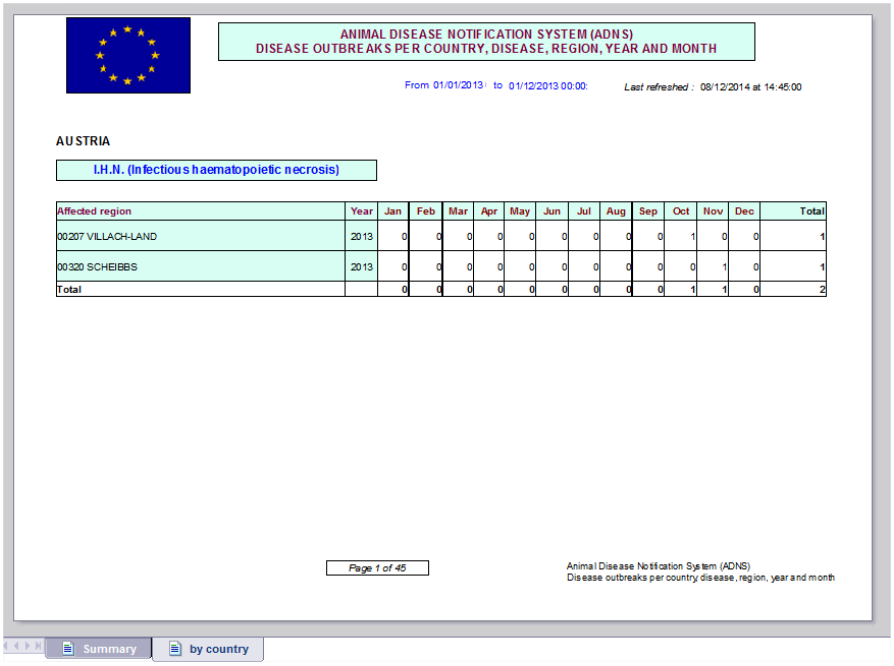


3.2.2. Result

3.2.2.1. Tab Summary (Page view at 75%)



3.2.2.2. Tab by country (Page view at 75%)



ANIMAL DISEASE NOTIFICATION SYSTEM (ADNS)
DISEASE OUTBREAKS PER COUNTRY, DISEASE, REGION, YEAR AND MONTH

From 01/01/2013 to 01/12/2013 00:00: *Last refreshed :* 08/12/2014 at 14:45:00

AUSTRIA

I.H.N. (Infectious haematopoietic necrosis)

Affected region	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
00207 VILLACH-LAND	2013	0	0	0	0	0	0	0	0	0	1	0	0	1
00320 SCHEIBBS	2013	0	0	0	0	0	0	0	0	0	0	1	0	1
Total		0	0	0	0	0	0	0	0	0	1	1	0	2

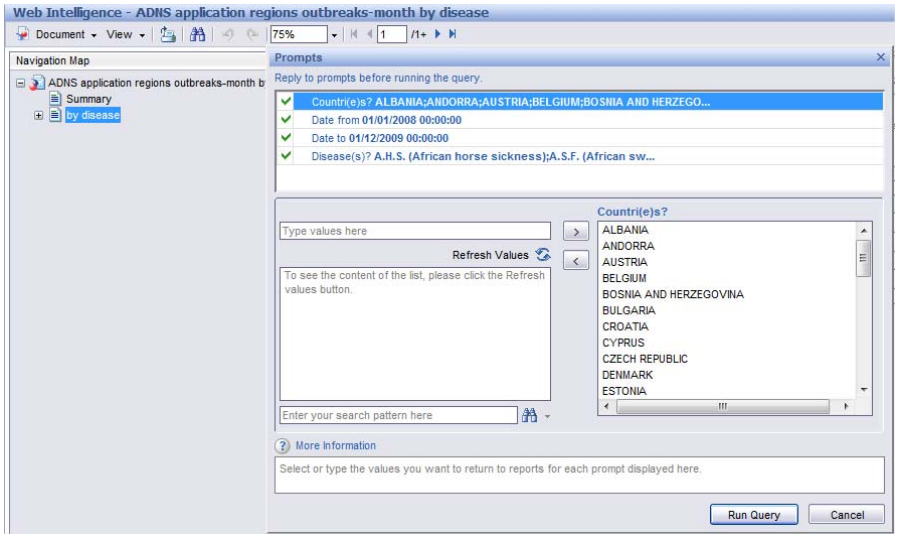
Page 1 of 45

Animal Disease Notification System (ADNS)
Disease outbreaks per country disease, region, year and month

Summary | by country

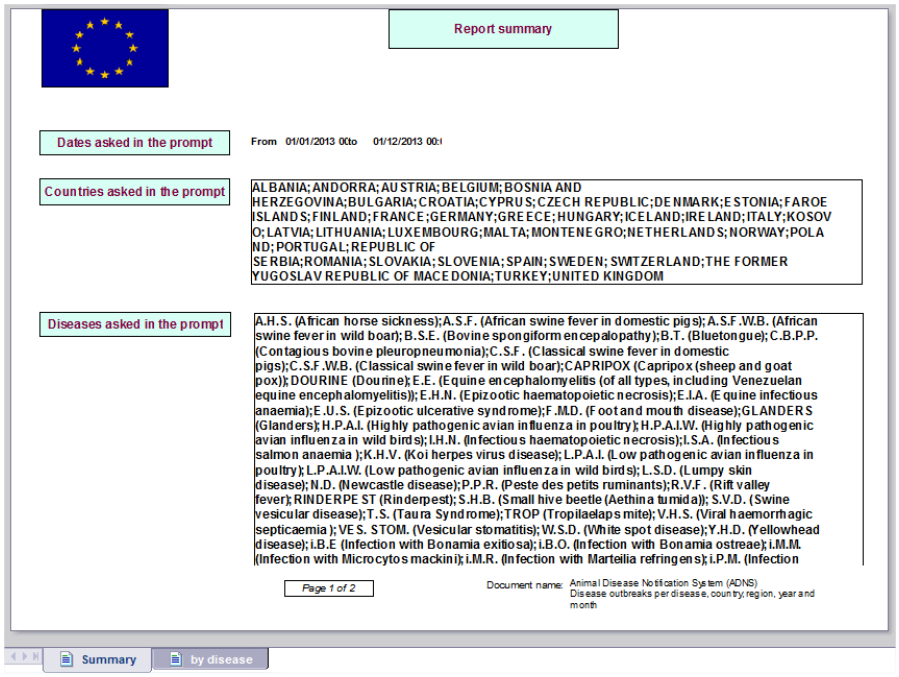
3.3. ADNS application regions outbreaks-month by disease

3.3.1. Prompts

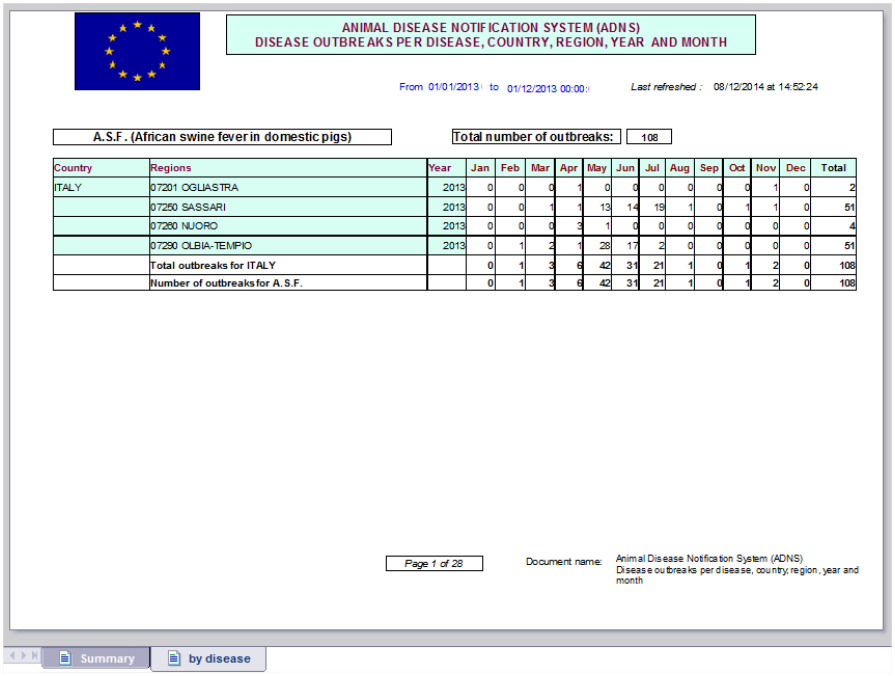


3.3.2. Result

3.3.2.1. Tab Summary (Page view at 75%)



3.3.2.2. Tab by disease (Page view at 75%)



ANIMAL DISEASE NOTIFICATION SYSTEM (ADNS)
DISEASE OUTBREAKS PER DISEASE, COUNTRY, REGION, YEAR AND MONTH

From 01/01/2013 to 01/12/2013 00:00:00 Last refreshed : 08/12/2014 at 14:52:24

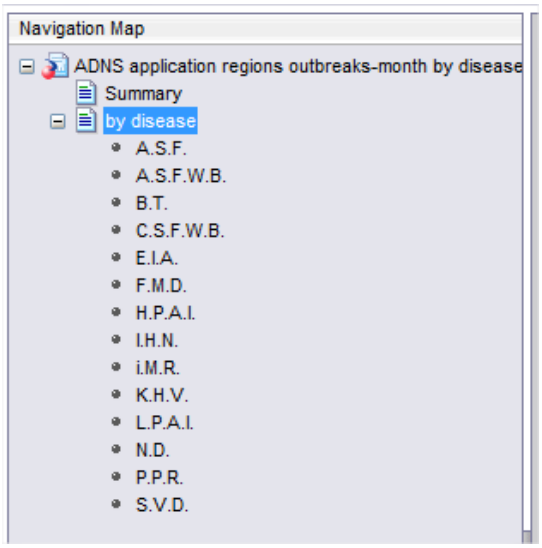
A.S.F. (African swine fever in domestic pigs) Total number of outbreaks: 108

Country	Regions	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
ITALY	07201 OGLIASTRA	2013	0	0	0	1	0	0	0	0	0	0	1	0	2
	07250 SASSARI	2013	0	0	1	1	13	14	19	1	0	1	1	0	51
	07260 NUORO	2013	0	0	0	3	1	0	0	0	0	0	0	0	4
	07290 OLBIA-TEMPIO	2013	0	1	2	1	28	17	2	0	0	0	0	0	51
	Total outbreaks for ITALY		0	1	3	6	42	31	21	1	0	1	2	0	108
	Number of outbreaks for A.S.F.		0	1	3	6	42	31	21	1	0	1	2	0	108

Page 1 of 28 Document name: Animal Disease Notification System (ADNS) Disease outbreaks per disease, country, region, year and month

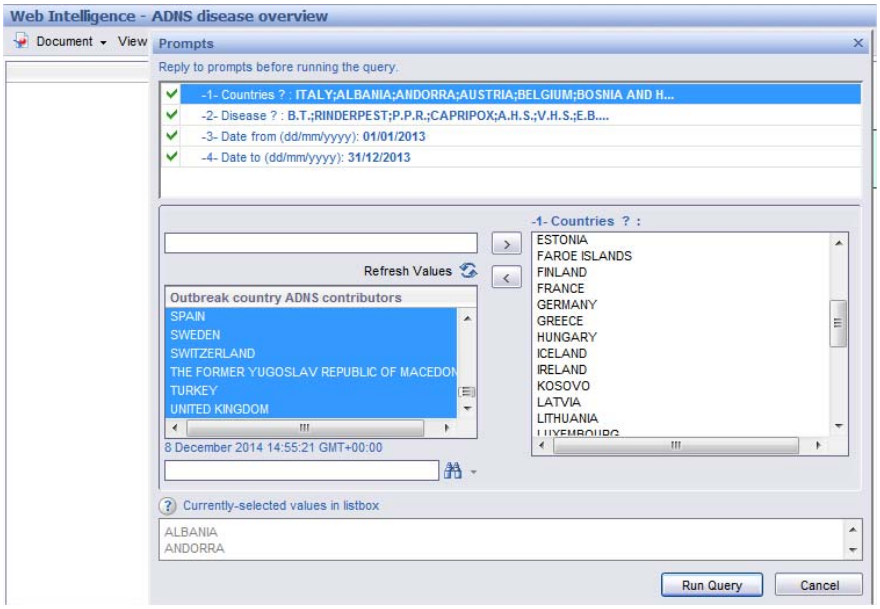
Summary by disease

3.3.3. Navigation Map



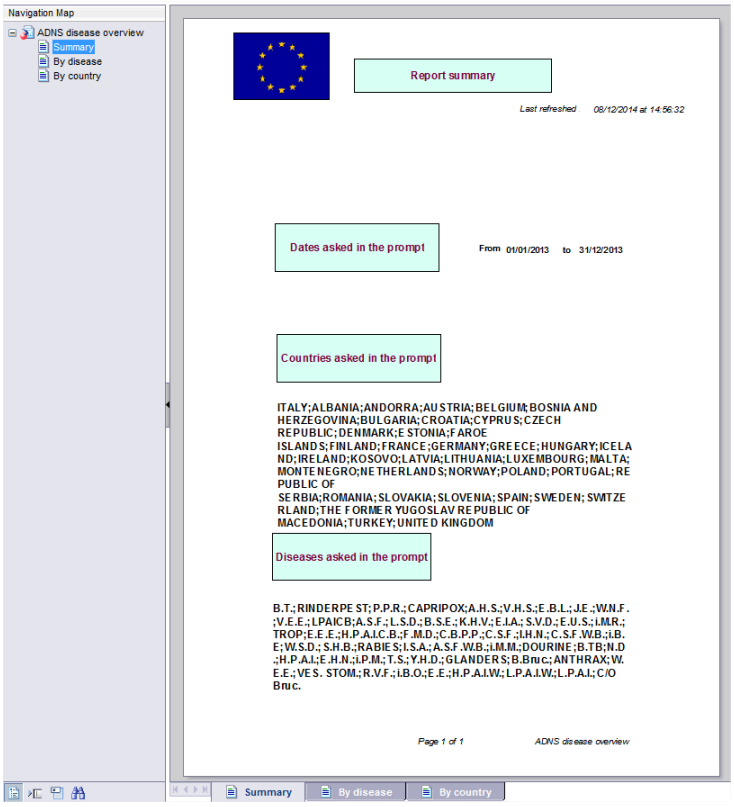
3.4. ADNS disease overview

3.4.1. Prompts

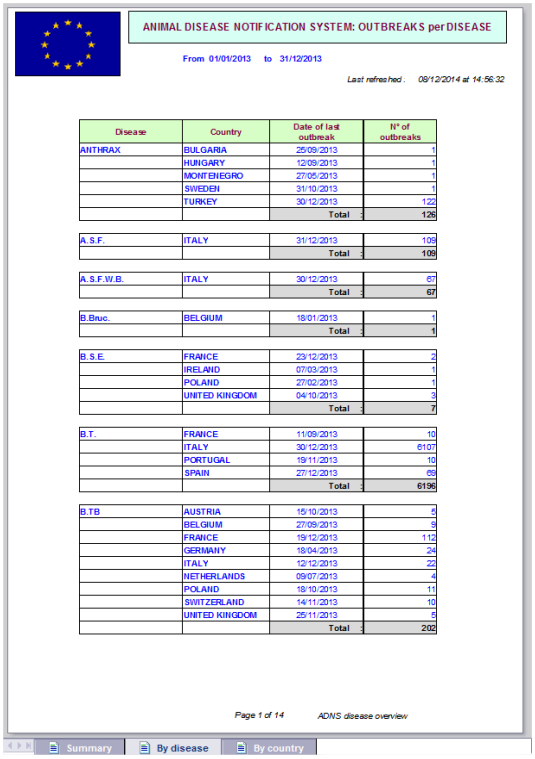


3.4.2. Result

3.4.2.1. Tab Summary (Page view at 75%)



3.4.2.2. Tab By disease (Page view at 75%)



ANIMAL DISEASE NOTIFICATION SYSTEM: OUTBREAKS per DISEASE

From 01/01/2013 to 31/12/2013

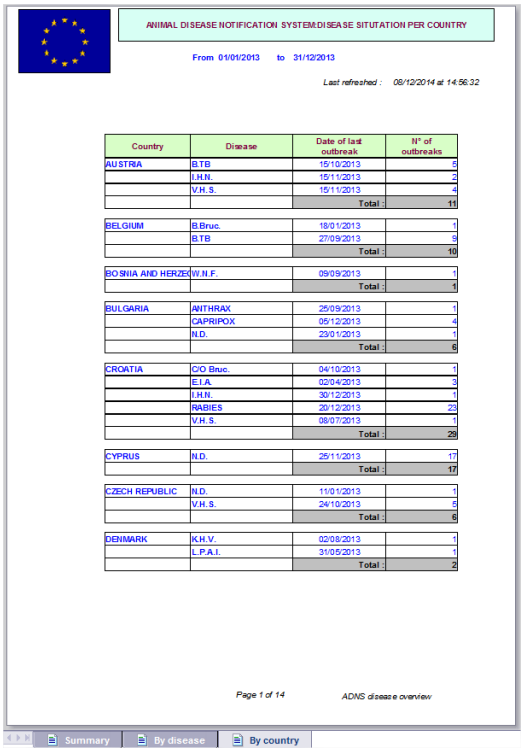
Last refreshed : 08/12/2014 at 14:56:32

Disease	Country	Date of last outbreak	N° of outbreaks
ANTHRAX	BULGARIA	25/09/2013	1
	HUNGARY	12/09/2013	1
	MONTENEGRO	27/05/2013	1
	SWEDEN	31/10/2013	1
	TURKEY	30/12/2013	122
		Total :	126
A.S.F.	ITALY	31/12/2013	109
		Total :	109
A.S.F.W.B.	ITALY	30/12/2013	67
		Total :	67
B.Bruc.	BELGIUM	18/01/2013	1
		Total :	1
B.S.E.	FRANCE	23/12/2013	2
	IRELAND	07/03/2013	1
	POLAND	27/02/2013	1
	UNITED KINGDOM	04/10/2013	3
		Total :	7
B.T.	FRANCE	11/09/2013	10
	ITALY	30/12/2013	6107
	PORTUGAL	19/11/2013	10
	SPAIN	27/12/2013	69
		Total :	6196
B.TB	AUSTRIA	15/10/2013	5
	BELGIUM	27/09/2013	9
	FRANCE	19/12/2013	112
	GERMANY	18/04/2013	24
	ITALY	12/12/2013	22
	NETHERLANDS	09/07/2013	4
	POLAND	18/10/2013	11
	SWITZERLAND	14/11/2013	10
	UNITED KINGDOM	25/11/2013	5
		Total :	202

Page 1 of 14 ADNS disease overview

Summary | By disease | By country

3.4.2.3. Tab By country (Page view at 75%)



ANIMAL DISEASE NOTIFICATION SYSTEM:DISEASE SITUTATION PER COUNTRY

From 01/01/2013 to 31/12/2013

Last refreshed : 08/12/2014 at 14:56:32

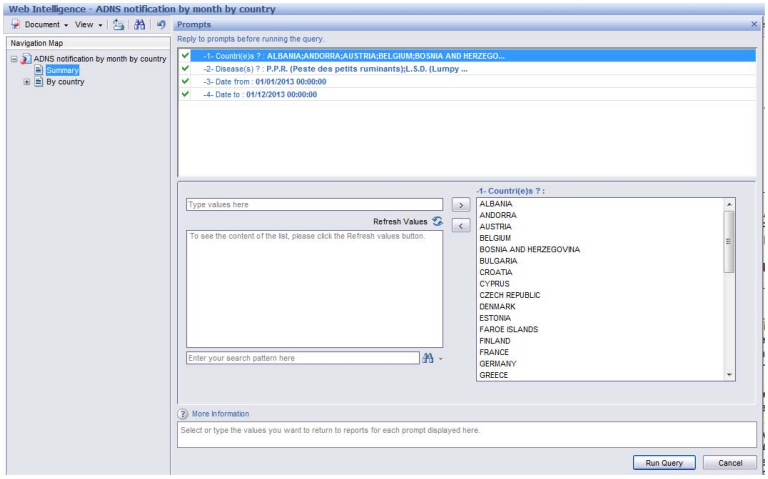
Country	Disease	Date of last outbreak	N° of outbreaks
AUSTRIA	B.TB	15/10/2013	5
	I.H.N.	15/11/2013	2
	V.H.S.	15/11/2013	4
		Total :	11
BELGIUM	B.Bruc.	18/01/2013	1
	B.TB	27/09/2013	9
		Total :	10
BOSNIA AND HERZEG	W.N.F.	09/09/2013	1
		Total :	1
BULGARIA	ANTHRAX	25/09/2013	1
	CAPRIPOX	05/12/2013	4
	N.D.	23/01/2013	1
		Total :	6
CROATIA	C/O Bruc.	04/10/2013	1
	E.I.A.	02/04/2013	3
	I.H.N.	30/12/2013	1
	RABIES	20/12/2013	23
	V.H.S.	08/07/2013	1
		Total :	29
CYPRUS	N.D.	25/11/2013	17
		Total :	17
CZECH REPUBLIC	N.D.	11/01/2013	1
	V.H.S.	24/10/2013	5
		Total :	6
DENMARK	K.H.V.	02/09/2013	1
	L.P.A.I.	31/05/2013	1
		Total :	2

Page 1 of 14 ADNS disease overview

Summary | By disease | By country

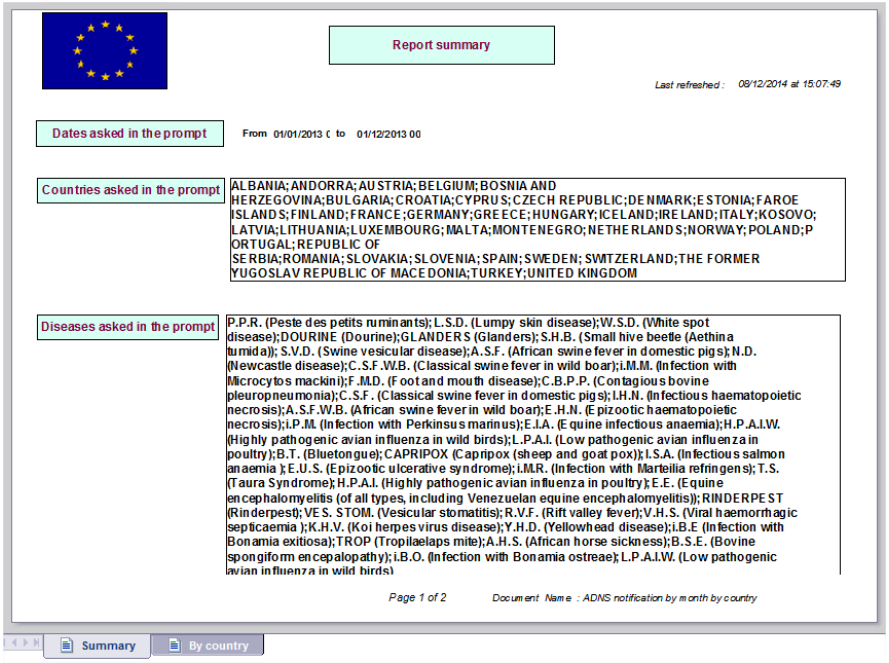
3.5. ADNS notification by month by country

3.5.1. Prompts

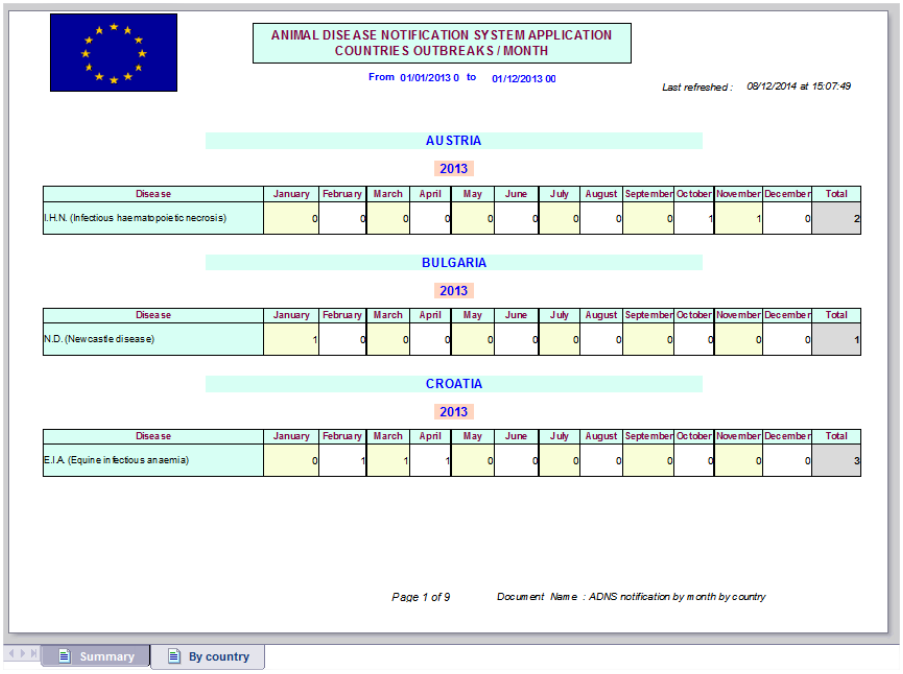


3.5.2. Result

3.5.2.1. Tab Summary (Page view at 75%)



3.5.2.2. Tab By country (Page view at 75%)



ANIMAL DISEASE NOTIFICATION SYSTEM APPLICATION
COUNTRIES OUTBREAKS / MONTH

From 01/01/2013 0 to 01/12/2013 00

Last refreshed : 08/12/2014 at 15:07:49

AUSTRIA

2013

Disease	January	February	March	April	May	June	July	August	September	October	November	December	Total
I.H.N. (Infectious haematopoietic necrosis)	0	0	0	0	0	0	0	0	0	1	1	0	2

BULGARIA

2013

Disease	January	February	March	April	May	June	July	August	September	October	November	December	Total
N.D. (Newcastle disease)	1	0	0	0	0	0	0	0	0	0	0	0	1

CROATIA

2013

Disease	January	February	March	April	May	June	July	August	September	October	November	December	Total
E.I.A. (Equine infectious anaemia)	0	1	1	1	0	0	0	0	0	0	0	0	3

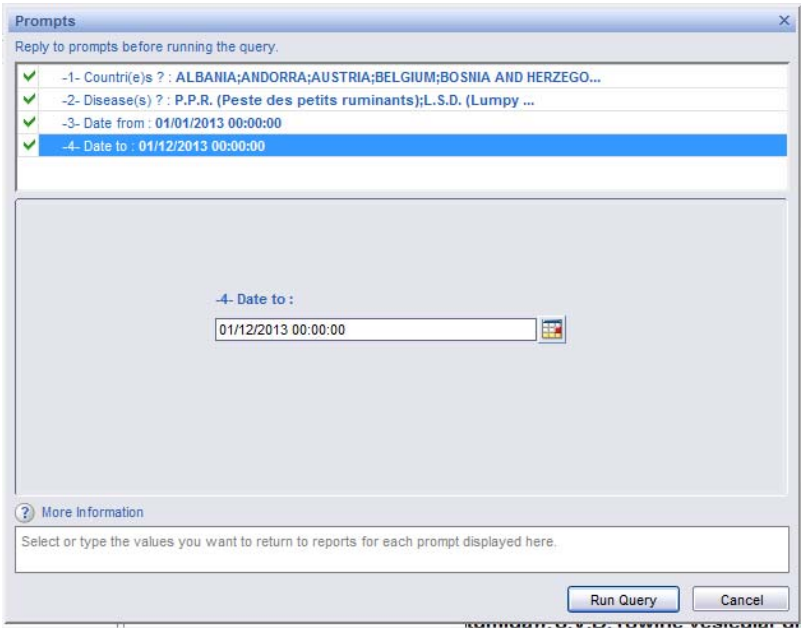
Page 1 of 9 Document Name : ADNS notification by month by country

Summary | By country

3.5.3. Navigation Map

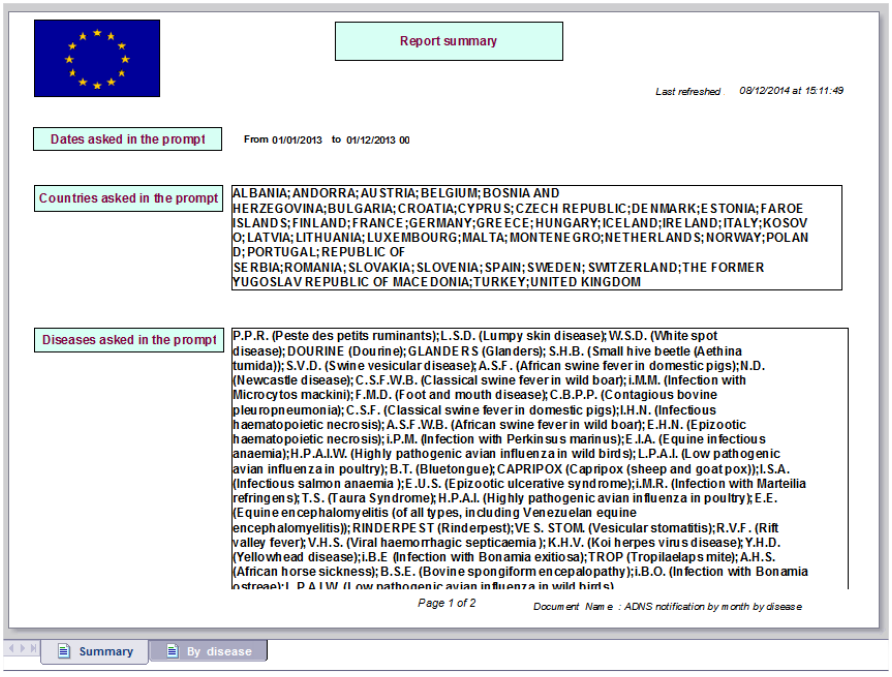
3.6. ADNS notification by month by disease

3.6.1. Prompts

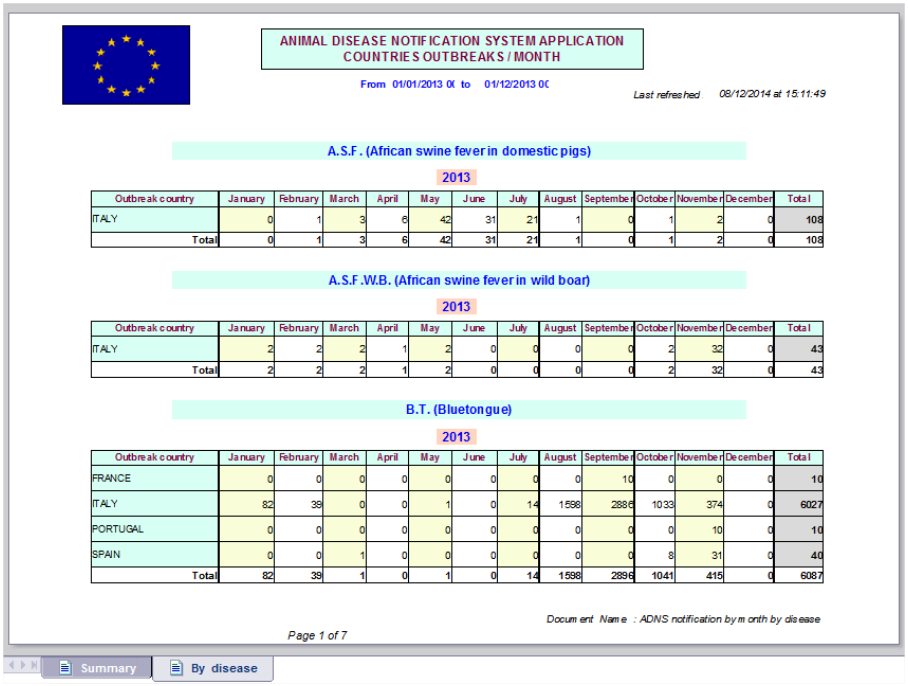


3.6.2. Result

3.6.2.1. Tab Summary (Page view at 75%)



3.6.2.2. Tab By disease (Page view at 75%)



ANIMAL DISEASE NOTIFICATION SYSTEM APPLICATION
COUNTRIES OUTBREAKS / MONTH

From 01/01/2013 0(to 01/12/2013 0(

Last refreshed 08/12/2014 at 15:11:49

A.S.F. (African swine fever in domestic pigs)

2013

Outbreak country	January	February	March	April	May	June	July	August	September	October	November	December	Total
ITALY	0	1	3	6	42	31	21	1	0	1	2	0	108
Total	0	1	3	6	42	31	21	1	0	1	2	0	108

A.S.F.W.B. (African swine fever in wild boar)

2013

Outbreak country	January	February	March	April	May	June	July	August	September	October	November	December	Total
ITALY	2	2	2	1	2	0	0	0	0	2	32	0	43
Total	2	2	2	1	2	0	0	0	0	2	32	0	43

B.T. (Bluetongue)

2013

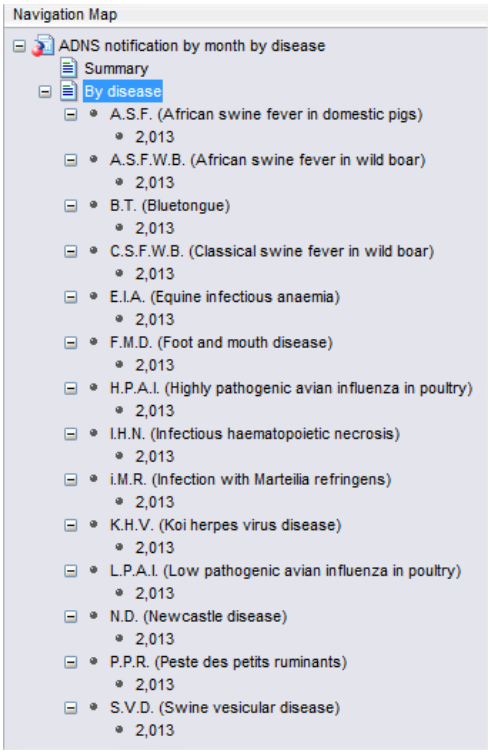
Outbreak country	January	February	March	April	May	June	July	August	September	October	November	December	Total
FRANCE	0	0	0	0	0	0	0	0	10	0	0	0	10
ITALY	82	39	0	0	1	0	14	1598	2886	1033	374	0	6027
PORTUGAL	0	0	0	0	0	0	0	0	0	0	10	0	10
SPAIN	0	0	1	0	0	0	0	0	0	8	31	0	40
Total	82	39	1	0	1	0	14	1598	2896	1041	415	0	6087

Document Name : ADNS notification by month by disease

Page 1 of 7

Summary | By disease

3.6.3. Navigation Map



Navigation Map

- ADNS notification by month by disease
  - Summary
  - By disease
    - A.S.F. (African swine fever in domestic pigs)
      - 2,013
    - A.S.F.W.B. (African swine fever in wild boar)
      - 2,013
    - B.T. (Bluetongue)
      - 2,013
    - C.S.F.W.B. (Classical swine fever in wild boar)
      - 2,013
    - E.I.A. (Equine infectious anaemia)
      - 2,013
    - F.M.D. (Foot and mouth disease)
      - 2,013
    - H.P.A.I. (Highly pathogenic avian influenza in poultry)
      - 2,013
    - I.H.N. (Infectious haematopoietic necrosis)
      - 2,013
    - i.M.R. (Infection with Marteilia refringens)
      - 2,013
    - K.H.V. (Koi herpes virus disease)
      - 2,013
    - L.P.A.I. (Low pathogenic avian influenza in poultry)
      - 2,013
    - N.D. (Newcastle disease)
      - 2,013
    - P.P.R. (Peste des petits ruminants)
      - 2,013
    - S.V.D. (Swine vesicular disease)
      - 2,013