



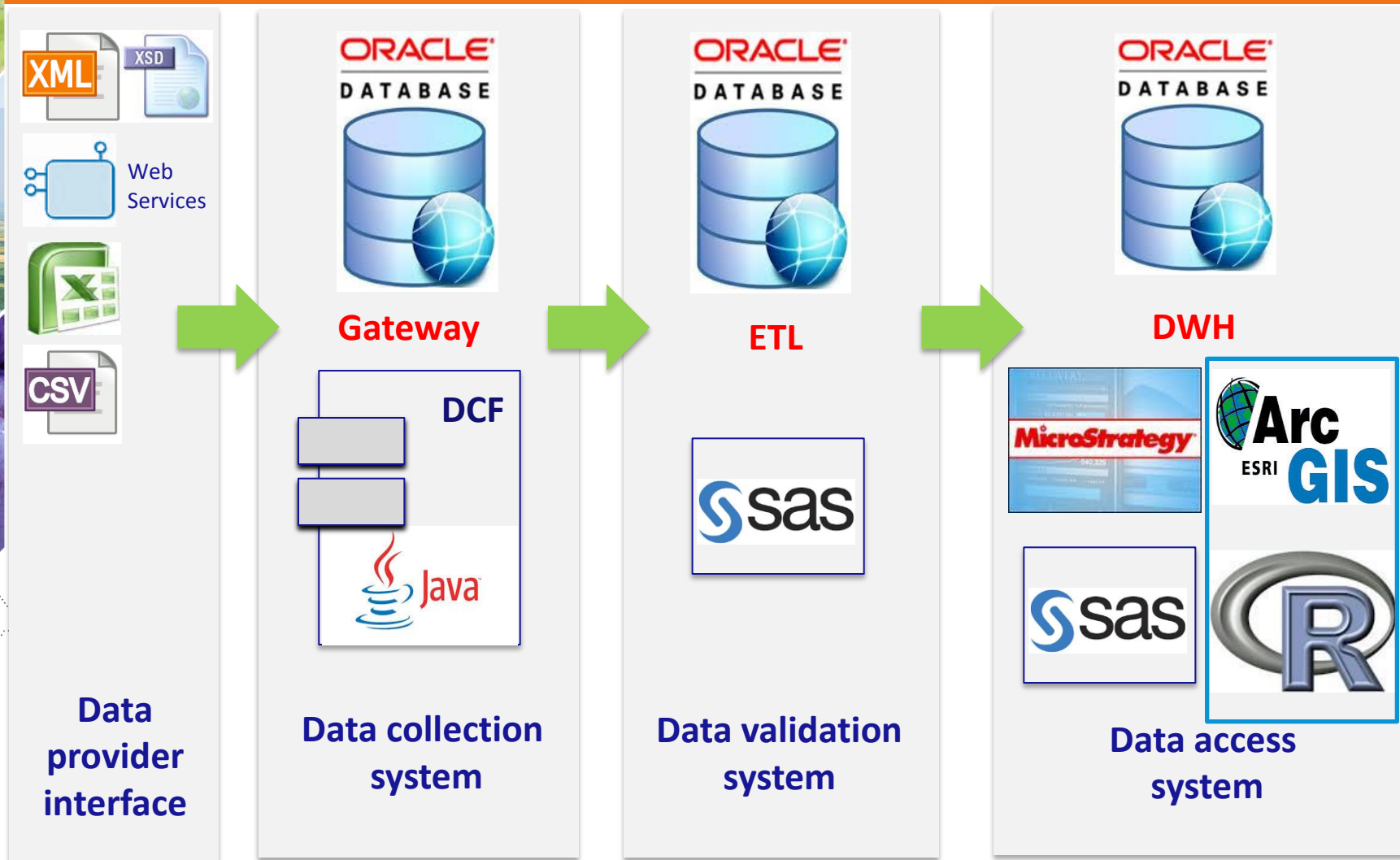
Scientific Data Warehouse

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Evidence Management Unit (DATA)

Advisory forum meeting
8-9 March 2015

EFSA Scientific Data Warehouse tools



Implemented data domains

Consumption

Consumption data

- Comprehensive Food Consumption
- EUMenu

Chemicals

Standard Sample Description 1

- Chemical contaminants
- Pesticide residues
- Additives occurrence

Zoonoses

Prevalence

Antimicrobial resistance

Food borne outbreaks

Animal disease

Animal population

Chemical hazard

Toxicological data from EFSA opinions



Implemented access to data

- [Feb 15] Circle of trust pilot for chemical occurrence
- [Mar 15] Consumption exports and dashboards exports
- [May 15] Chemical hazard reports
- [May 15] Zoonoses data reports and validation reports available to data providers
- [Jun 15] Consumption raw data exports for data providers
- [Nov 15] Circle of trust extended until 2017
- [Dec 15] Chemical contaminants dashboard, consumption dashboards from Data Warehouse (DWH)
- [Feb 16] Zoonoses national report generated
- [Mar 16] Pesticide residues and zoonoses dashboards



To close

- From 2015 plan
- [Apr 16] Veterinary drug residues & molecular typing
- 2016 Plan
- [Dec 16] Food composition data and dashboards
- [Dec 16] Tracking data used in EFSA outputs
- [Dec 16] DCF enhancements phase III



Question 1 - Access authorisation

- Data warehouse access rules [Feb 2015]
- Circle of trust for chemical occurrence [Dec 2014] extended until end 2017

Not covered and very frequent requests

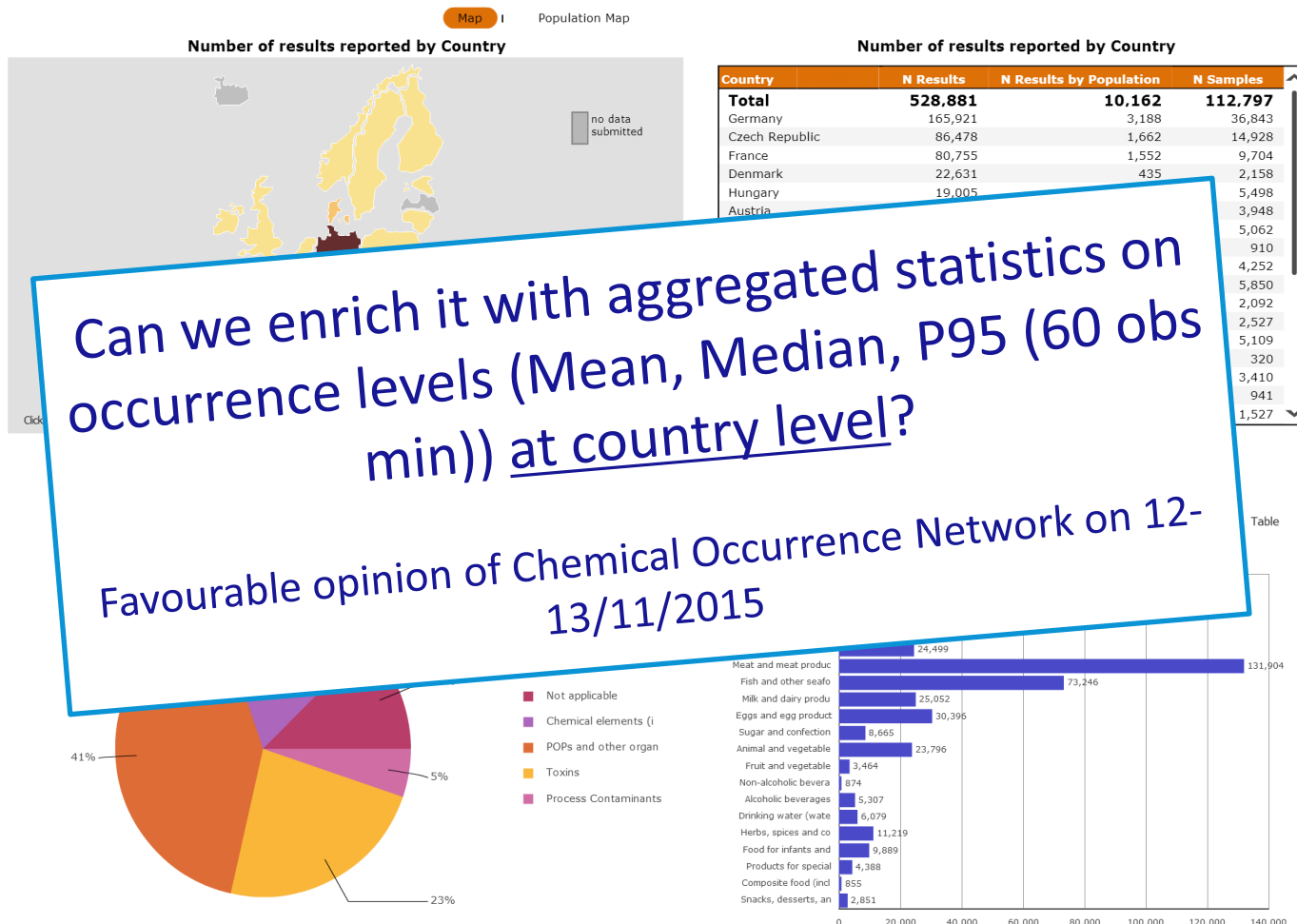
- Governmental organisations asking for access to data of their Member State but not provided by them

Technically possible but who can authorise this access?

Can focal points be asked to authorise this access?

Question 2- Public access to chemical occurrence aggregated statistics

Chemical Occurrence - Data Collection Summary Sampling Year 2013



QUESTIONS

1. Can Focal Points authorise access to Member State data for governmental organisations of their country other than those having provided the data?
2. Can EFSA enrich the chemical contaminants dashboards with positional statistics on concentration levels (mean, median, P95 (60 observations minimum) by country?



Thank you!