A new vision for S&E



Regulation 2018/1725 & Newcomers



Team building & flexibility



Refresh S&E Vision & Mission Develop an Action Plan for 2019

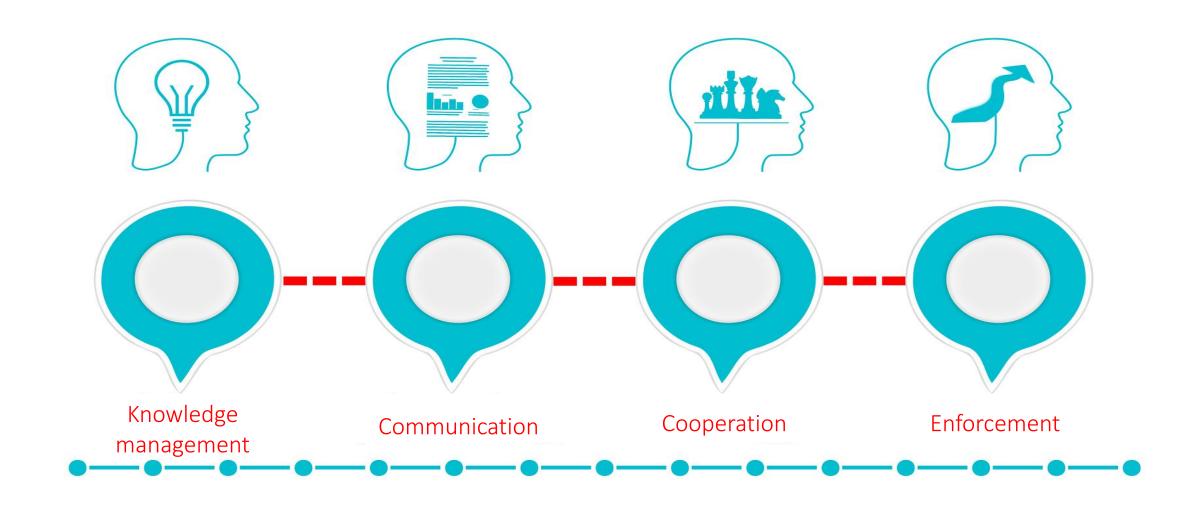
S&E Vision and Mission



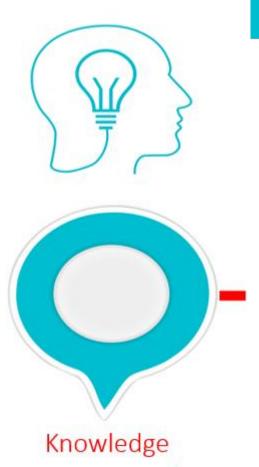
Expertise: a unit of experts in data protection; a unit outward and forward looking which cooperates with all EDPS units, EUIs, their DPOs, DPAs as well as other stakeholders

People first: ensure effective protection of peoples' fundamental rights and freedoms against the (mis)use of technologies, in particular in relation to the processing of personal data & promotes public awareness and understanding of the risk to people's rights and freedoms

A wider EU context: we want to be a contributor to the common good



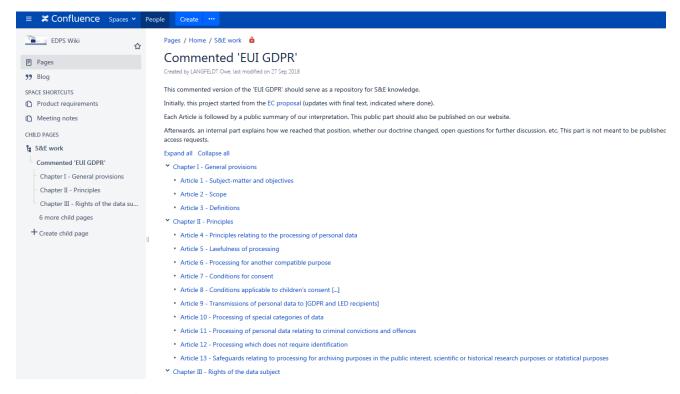
S&E fields of action for 2019



management

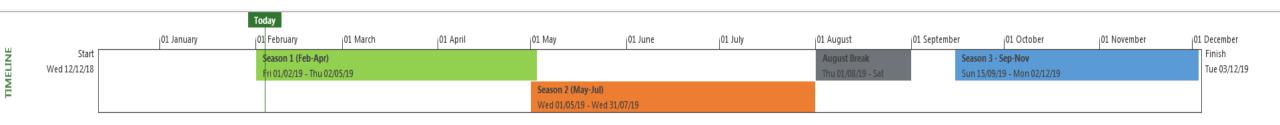
Key areas to expand – Knowledge management

S&E has a strong history of knowledge management



 However, to further increase oversight and consistency, we created a structural framework.

Seasonal approach

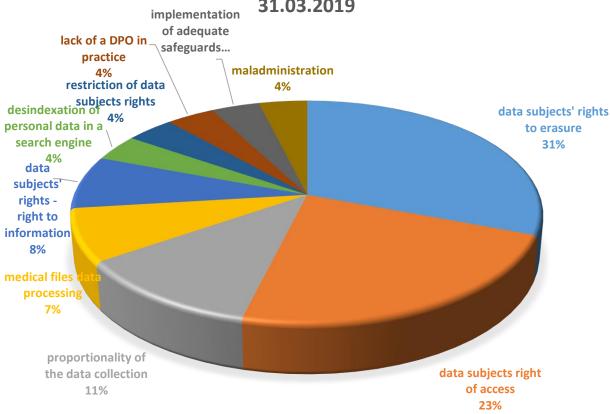


- Why?
 - Changing the dynamic of knowledge management and communication.

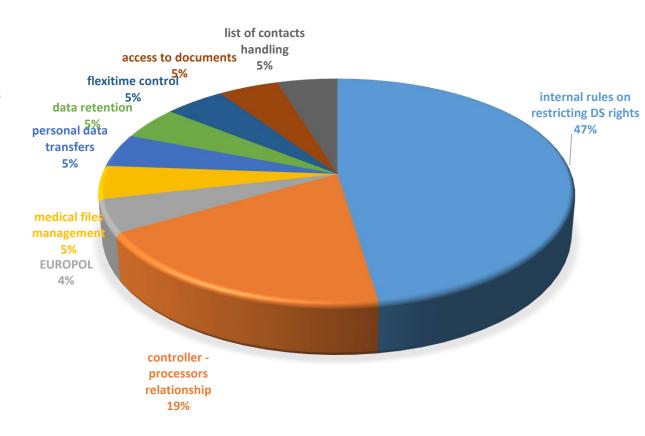
- Focused & structured approach
 - In-depth analysis of topics

Infographics

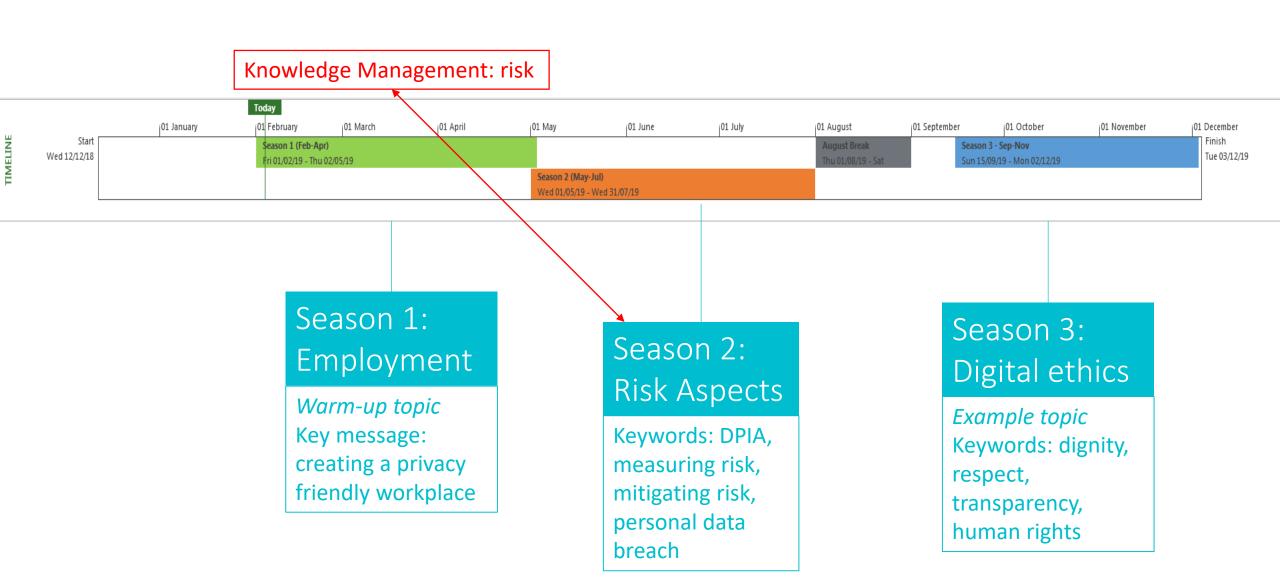




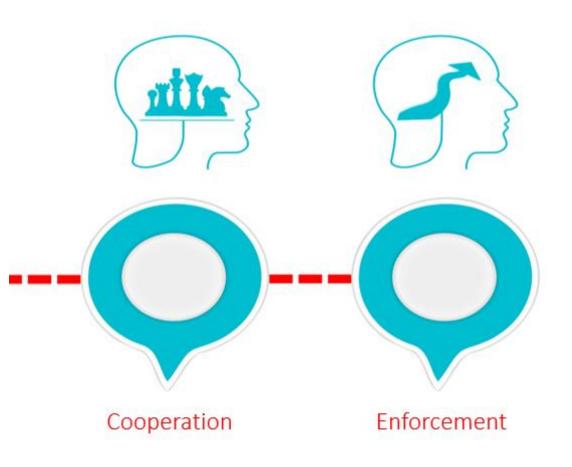
Consultations to S&E Unit between 01.01.2019 and 31.03.2019



Linking different fields of action



Key areas to expand – Cooperation & enforcement



Enforcement:

Free up resources through guidance and self-enforcement tools

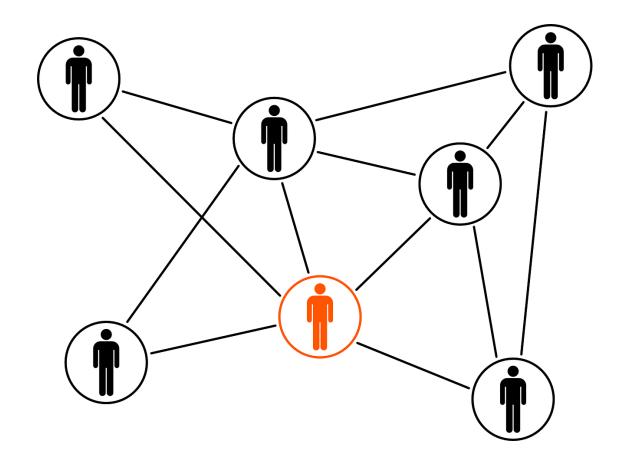
Focus on pragmatic approach, while remaining diligent

Cooperation

EUIs & DPOs: bi-monthly, newsletter, wiki, training strategy, job shadowing...

Support the data protection community within EUIs.

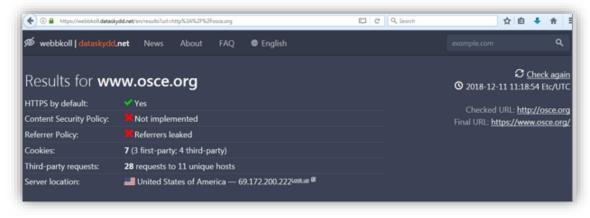
DPAs & international: EDPB coordinator, Case handling workshop, IO workshop...



Guidance & self-enforcement tools

With (the publicity of) the GDPR and Regulation 1725/2018, many more data subjects are finding their way to EDPS and S&E.

Need for more filtering & navigation tools such as the new complaint wizard.





Guidance & self-enforcement tools

Web Audience Measuring Statistics (Web Analytics)

General Aspects

Though useful, web analytics services are not strictly necessary and consequently the informed consent of the users is required before storing or collecting any data from their devices.

Some questions the EUI should ask themselves on analytics:

- As an EUI, how can we lead by example? Is analytics really necessary? How can we embed data protection by design and default into this?
- Is it first-party or third-party analytics? If third-party, what technical, organisational and contractual safeguards will we put in place?
- · How does the chosen analytics solution function and how is it implemented?
- What kind of data will be collected (e.g. user IDs, user hardware/software information, IP addresses, location, referral pages, downloads)?
- How will the data be collected (e.g. cookies, scripts, zero-byte trackers, device fingerprinting)?
- From where stems the data (e.g. client/server, across web, devices, other services such as social media, communication campaign analytics)?
- For what purposes is data collected and processed?
- Will data be pseudonymised after collection? Will it be anonymised? How? What security measures are implemented?
- For how long will the raw and aggregated data be retained?
- Occur data transfers? Outside EEA?
- Who will have access to this data, including if the data will be used by the analytics provider or other third parties for their own purposes?
- Will Do-Not-Track preferences be respected? Will re-identification or re-linking of users to a unique visitor be attempted?

Experimenting with additional ways of displaying our guidance documents, e.g. through complementary checklists or questionnaires

Upcoming example for Web Analytics

In the pipeline

- Guidance/guidelines
 - Wiki
 - Review of 'old' guidelines on administrative procedures
 - (New) Event managements
 - (New) Joint controllership
 - Standard Contractual clauses + instructions
- Communication: newsletter to you
- Training



Owe LANGFELDT

OLAF, Records and DPIAs, SCGs, Large-scale IT systems

Bénédicte RAEVENS

Police & Justice EUROPOL, EUROJUST

Ute Kallenberger

Data subject rights, Data protection aspect of event management, Tax matters & banking supervision

Barbara GIOVANELLI

Ethics

Evanthia CHATZILLASI

Police & Justice ESA, Frontex, International transfers

Fanny COUDERT

Police & Justice EUROPOL, EUROJUST, Large scale IT systems, Frontex, International Transfers

Asia Maria MARTIN LOPEZ

The S&E Team



Graça COSTA

Health & Research EP & applicable law, Data Breaches

Xanthi KAPSOSIDERI

DPO Meetings Health, HR processing operator,

Françoise MAYEUR

Support
DPO Meetings organisation
Planning, proofreading,
PowerPoint, internal relation, HR,
Finance, Europol

Jeroen WAUMAN

Coordination Vision Media & Advertising, Transport systems, ePrivacy



Petra Candellier

DPO matters IO

Stephen ANDREWS

Support
Superuser intranet & CMS,
Translations, AMP/AAR, Stats&
Graphs, EFTA, PCs, evaluation
trainings & workshops,
Newcomers contact point

Guillaume BYK

Health & Research IT matters, Video Surveillance



Snezana SRDIC

Procurement & outsourcing, ePrivacy, IT matters

Aikaterini POULIOU

EP Elections, European Schools, Big Data, Profiling & Micro targeting

Anne NOEL

Support HoU, Case researcher, Archivist, Libraries, Technicalities, AGM, Eurojust

Zsofia SZILVASSY

Procurement & outsourcing, ePrivacy, Financial matters

Kazimierz UJAZDOWSKI

Eurojust

First evaluation of the Vision plan:
August 2019