

# **GDPR One Year On**

Cédric Burton

Partner & Global Co-Chair, Privacy and Cybersecurity



# **Agenda**

- GDPR One Year: guidance, complaints, and enforcement trends
- A few selected advanced topics:
  - Territorial scope of the GDPR
  - Personal, pseudonymized, and anonymized data
  - Chain of data processing: a few issues
  - Data transfers: new tools, ongoing challenges, Brexit
  - Online tracking, cookies, and real time bidding



#### **GDPR One Year On**

#### **EDPB Guidance & Documents**

- Derogations for data transfers
- Territorial scope of the GDPR
- Processing necessary for the performance of a contract in the context of online services
- Code of conduct and certification
- Opinions/letters on ePrivacy, GDPR implementation, Brexit, BCRs, interaction between the GDPR and the Clinical Trial Regulation and PSD2, Japan, Privacy Shield
- Data protection impact assessments

#### Enforcement

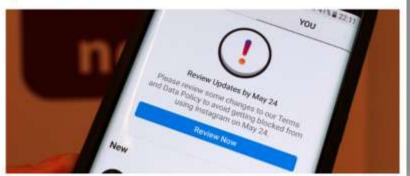
- 375,000+ registered DPOs
- 90,000+ data breach notifications
- **95,000+** complaints
- 400+ cross-border investigations
- Approx. EUR 57,000,000 of fines



# **Complaints**

GDPR: noyb.eu filed four complaints over "forced consent" against Google, Instagram, WhatsApp and Facebook

May 25, 2018



## Netflix, Spotify & YouTube: Eight Strategic Complaints filed on "Right to Access"

Jan 18, 2019

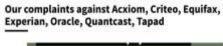


A test by noy5 shows atructural violations of most streaming services. In more than 10 test cases noy5 was able to identify violations of Article 15 GDPR in many shapes and forms by companies like Amazon, Apple, DAZN, Spotify or Netflix, noy5 has filed a wave of 10 strategic complaints against 6 companies today.



https://noyb.eu/4complaints/ https://gafam.laquadrature.net/

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### A few Trends

#### Complaints

- A limited number of high-profile complaints
- Consumer (organization) activism expected to grow further
- Complaints drive enforcement (consent, transparency, rights, and breaches)
- Primarily B2C complaints
- Increase of complaints by 40-60% depending on data protection authorities ("DPAs")
- About 50% of the complaints have been closed

#### Investigations

- · Generally not much visibility
- DPAs are still getting up to speed
- · Expect the number of investigations to increase
- · Proactive vs reactive

#### Fines & Litigation

- Amount of fines stays relatively low
- Expect new fines over the summer
- Litigation is still minimal
- Effects of enforcement by "regular courts"?
- "Transnational effect" of case-law?
- CJEU case-law



# **Territorial Scope**

# Controller established in the EU



 $\rightarrow$ 

processing personal data in the context of that EU establishment



Regardless of who the data relates to

# Processor established in the EU



- Establishment means a real and effective activity exercised through stable arrangements in the EU.
- EU processor subject to the GDPR needs to enter into a "light" data processing agreement with controllers not subject to the GDPR.
- A non-EU controller that uses an EU processor does not automatically become subject to GDPR.



# **Territorial Scope**

# Israeli company



Offer goods & services

**Monitor behavior** 



Use of an EU language or currency

Use of an EU domain name

Delivery of goods to EU countries

Facilitation of access to website by EU based individuals

Behavioral advertisement

Online tracking

Market surveys

Geo-localization

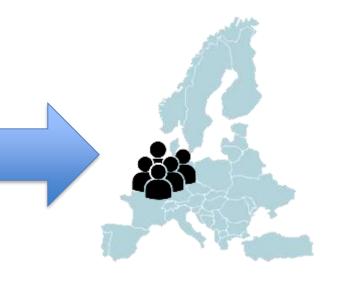
Regular reporting



# **Territorial Scope**

#### Israeli company





Process payroll of EU employees

Monitor use of IT or conduct employees geo-tracking

Provide a mobile app in the EU

Provide cloud storage to EU individuals or EU companies

Collect business contact details in the B2B context

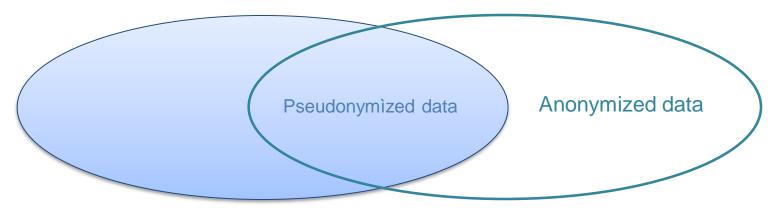
- Uncertainty as to application to processors (statutory vs. contractual)
- Obligation to appoint a representative (liability, market?)



# Personal, pseudonymized, and anonymized data

### Personal data

#### De-identified data



- Personal data is a very broad concept; anonymized data falls outside the scope of the GDPR
- UIDs: online IDs, cookies IDs, IP address, advertising IDs
- One way-hash
- One party hosting two segregated databases?
- How can you achieve anonymization?



# Personal, pseudonymized, and anonymized data

#### Recital 26 GDPR

To determine whether a natural person is identifiable, account should be taken of all the means reasonably likely to be used, such as singling out, either by the controller or by another person to identify the natural person directly or indirectly.

To ascertain whether means are reasonably likely to be used to identify the natural person, account should be taken of all objective factors, such as the costs of and the amount of time required for identification, taking into consideration the available technology at the time of the processing and technological developments.

We therefore have to test that we have taken into account "all means" "reasonably" "likely" to be used by "controller" or any "other person".

Difficult, but not impossible to reach the high threshold for anonymization.



# Personal, pseudonymized, and anonymized data

# WP29 opinion on anonymization

# Singling out

What is the likelihood that an individual be singled out?

# Linkability

How likely is it to link the records of the same individual?

## Inference

How likely is it to draw inferences about individuals?

Is the process sufficiently robust for identification to be "reasonably" impossible?



#### Controller



#### **Processor**



**Sub-Processor** 

#### Controller to Processor

- Mandatory data processing agreement between the controller and processor
- The contract must oblige the processor to only process data on the instruction of the controller and to assist the controller to comply with the GDPR
- Article 28 GDPR lists the provisions that must be included in data processing agreements

#### Processor to Sub-Processor

- Mandatory data processing agreement between the processor and sub-processor
- The contract must impose on the sub-processor the same obligations as are imposed on the processor by the controller



### **Sub-processing**

Need to obtain the controller's prior written authorization

#### **Specific authorization:**

Controller must authorize each subprocessor separately

 Best avoided for processors, but sometimes controllers insist on the specific authorization regime

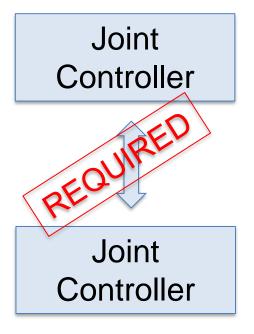
#### **General authorization:**

Controller gives a general authorization for sub-processing, but:

- Controller must be informed of any replacement or addition of a sub-processor; and
- Controller may object to the subprocessing.
- More flexible for processors
- Processors to consider creating a tool to update list of sub-processors whenever there is a change and inform customers of the change

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#### Joint Controllers

- Joint controllers are those who *jointly* determine the purposes and the means of the processing
- The GDPR requires a data processing agreement between joint controllers
- The agreement must determine the respective roles and responsibilities of the joint controllers
- Article 26 GDPR lists the provisions that must be included in the data processing agreement (e.g., who is to provide notice to individuals etc.)



# Independent Controller

REQUIRED

Independent Controller

### Independent Controllers

- Independent controllers process the data each for their own purpose (i.e., they do not determine the purposes and the means of the processing jointly)
- The GDPR does not require a data processing agreement between two independent controllers, but companies tend to enter into such contracts as best practice
- Most companies try to avoid joint controllership (as it involves joint liability); however, there is a trend towards joint controllership (e.g., Facebook Fan Page decision)



#### Define roles and responsibilities

- Separate controllers, joint-controllers?
- Push towards joint-controllership; but exact meaning is unclear.

#### Carve out for controller activities?

- Use of personal data for a service provider's own purposes, such as internal analytics, product development or fraud prevention & monitoring.
- De-identification as an option?

#### Data controllers without contact with individuals

- How to provide notice?
  - What constitutes appropriate notice is still a moving target.
- How to comply with individuals rights?
- How to obtain consent?
- Contractual representations are not enough as such.
- Be accountable: focus on legitimate interests analysis and DPIAs



#### **International Data Transfers**

Adequacy decisions adopted by EU Commission

Appropriate safeguards

- BCRs.
- Standard Contractual Clauses.
- Approved codes of conduct and certification mechanisms with binding commitments.
- "Ad hoc" contractual clauses authorized by DPAs.

**Derogations** 



# **International Data Transfers**

	Scope	Legal certainty	Burden	
BCRs	<ul><li>Intra-group transfers</li><li>Flexible</li><li>Regulator approved</li></ul>	<b>High</b> (GDPR Art. 47)	High upfront     Low ongoing	Data Protection Directive
Codes of Conduct/Seals	<ul> <li>Sector/company specific</li> <li>New mechanisms must be developed</li> <li>Seals valid for up to 3 years; option to renew</li> </ul>	<b>Likely High</b> (GDPR Arts. 40-43)	High upfront     Low ongoing	<ul> <li>(Arts. 25, 26)</li> <li>Transfers permissible only if third country ensures adequate level of protection <i>or</i> derogation applies</li> <li>Controllers responsible for compliance</li> </ul>
Commission Adequacy	Limited to countries	High	• Low	
Derogations (e.g., explicit consecutive contractual performance)	Limited in scope     Narrowly interpreted	Low to Medium	Medium     Documentation required	General Data Protection Regulation (GDPR)
SCCs	Limited to contracting parties	Invalidation Risk	Low     Intensive     maintenance	<ul> <li>(Arts. 44-50)</li> <li>Similar but more detailed transfer regime</li> <li>Controllers and processors responsible for compliance</li> </ul>
Privacy Shield	<ul><li>Limited to certain business</li><li>EU to US transfers</li></ul>	Invalidation Risk	High upfront     Low ongoing	



#### **International Data Transfers**

SCHREM

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2013: Schrems → Irish regulator → Irish High Court

2014: Irish High Court → CJEU:
Does the Safe Harbor decision prevent regulators from investigating an individual's complaint about data transfers under such decision?

2015: CJEU declares Safe Harbour Invalid

2017: The Privacy Shield replaces the Safe Harbor

Quadrature du Net → CJEU on Privacy Shield Hearing on July 1-2 2015: CJEU → Irish High Court → Irish regulator to investigate Schrems Complaint

Question reformulated to adapt to Facebook's use of SCCs

2018: Irish High Court → CJEU on 11 issues, including the SCCs and the Privacy Shield

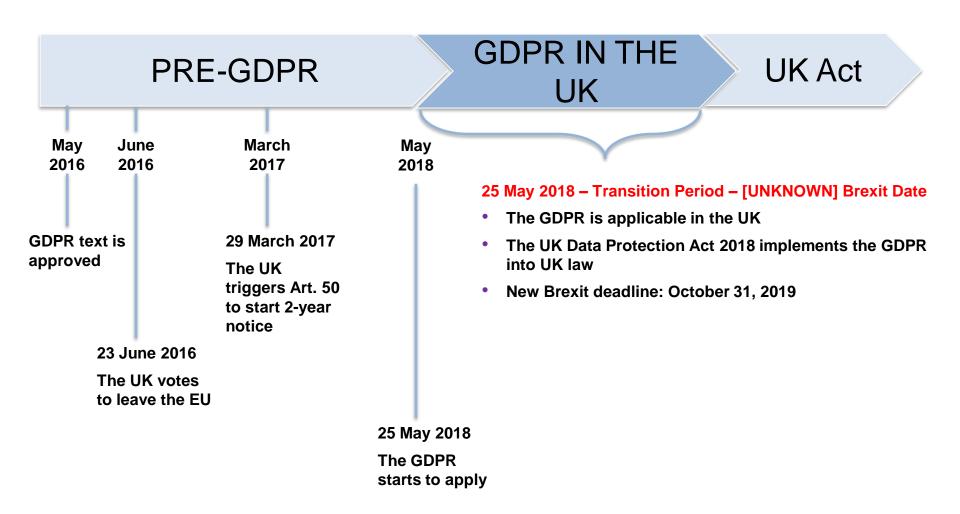
2018: Facebook appeals the referral decision. The Irish Supreme Court dismisses the appeal, questions are pending before the CJEU.

Hearing on July 9

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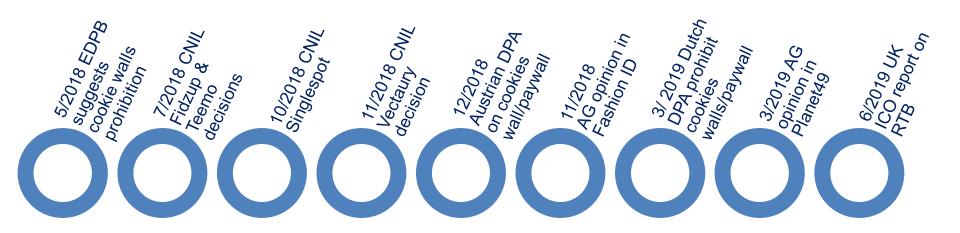


#### **International Data Transfers: Brexit**





# Online tracking, cookies and real-time bidding



- AG opinion in Fashion ID: A website operator embedding a 3rd party plugin is
  jointly responsible for part of the processing, and has to provide notice and obtain
  consent.
- AG opinion in Planet49: Pre-ticked boxes are invalid and consent must be specific.
- CNIL closed Teemo, Fidzup, Singlespot, and Vectaury inquiries in October-November 2018, and February 2019.



# Thank you! Questions?

# Check our blog for news and updates



#### **Cédric Burton**

Partner, Global Co-Chair Privacy and Cybersecurity cburton@wsgr.com