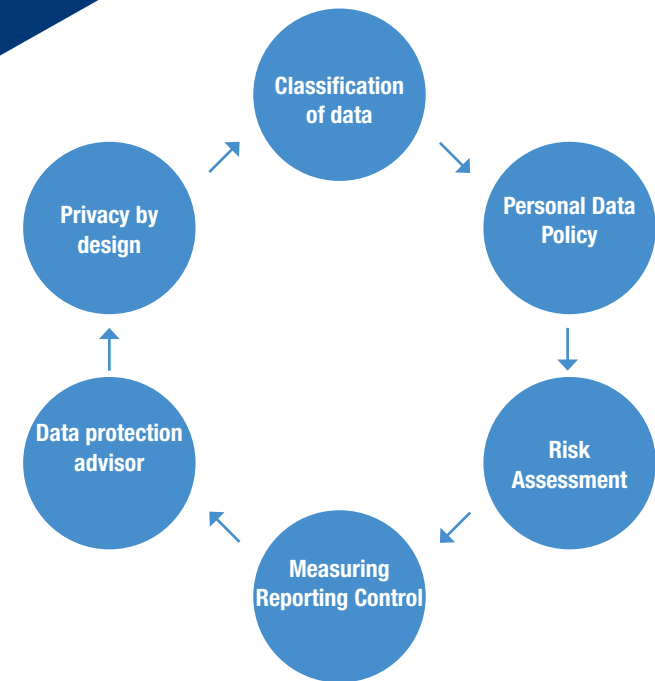


# HANDOUT

## Guide to the EU General Data Protection Regulation

### GUIDE TO COMPLIANCE WITH REQUIREMENTS



#### CLASSIFICATION OF DATA

Personal data is a kind of information about a physical person who can be identified directly or indirectly. For example:

- id-number
- data localisation
- on-line id
- telephone number
- biometric information
  - finger print
  - special characteristics

# GUIDE TO COMPLIANCE WITH REQUIREMENTS



## Personal Data Policy

### PERSONAL DATA POLICY

Personal Data Policy is the company's description of how personal information is processed, stored and protected against data security breach, including:

- methods for delivery, change or deletion of the registered data
- changes in handling is only allowed with consent
- self-regulation is a cornerstone of enforcement



## Risk Assessment

### RISK ASSESSMENT

Risk Assessment includes among others an assessment of the damage that a data security breach may cause. Examples may be:

- misuse of mail
- identity theft
- misuse of HW / Apps
- blackmail
- loss of reputation



## Measuring Reporting Control

### MEASURING:

- Methods for securing the security level

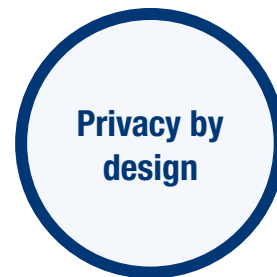
### REPORTING:

- Notification of security breach (72 timer)
- Contingency plan

### CONTROL

- Self-regulation eventually via DPO (Data Protection Offices)
- Verification of the use of personal data

# GUIDE TO COMPLIANCE WITH REQUIREMENTS



## DATA PROTECTION ADVISOR

Data protection advisor (Data Protection Office) is an independent part with special insight of rules and techniques regarding Data Protection.

DPO is obligatory for companies that process personal data as a core activity and for public authorities.

DPO is responsible for self-regulation.

## PRIVACY BY DESIGN

IT systems must be designed to protect the personal data as far as possible. The highest level is standard and requires indirect acceptance or active acceptance (sensitive personal information) for changes. The registered subject must be informed of what information is gathered and how the information is used.

## CapaSystems A/S

Denmark HQ  
+45 78 73 54 34

Sweden  
+46 70 673 02 24

United Kingdom  
+44 1235 53 11 00

Germany  
+49 40 209 321 026

[www.capasystems.com](http://www.capasystems.com)

[sales@capasystems.com](mailto:sales@capasystems.com)