# GDPR OVERVIEW: KEYS TO READINESS

THE EUROPEAN UNION (EU) IS IMPLEMENTING THE GENERAL DATA PROTECTION REGULATION (GDPR) THAT TAKES EFFECT MAY 2018.



### **GENERAL DATA PROTECTION REGULATION**

The objective of the GDPR is harmonization of EU regulations to enhance the rights of EU citizens to govern the *privacy* of their *personal information* and ensure organizations provide the right protections.

The GDPR applies to EU and non-EU organizations that:

- (i) offer goods or services to EU residents;
- (ii) monitor the behavior of EU residents

### The GDPR effective date:

May 25, 2018

### Penalties:

Up to 20,000,000 EUR or 4% worldwide revenue from the previous fiscal year (Article 83). Fines are determined by the Data Protection Authority (Supervisory Authority).



### **GDPR CONCEPTS**

Principles, privacy, and protection represent the core focus for GDPR readiness. Organizations must focus on adhering to principles, implementing processes to satisfy privacy rights of the individual, and securing data.

## **Principles**

- Data processed lawfully, fairly, and transparently
- Only collect personal data needed
- Accuracy of personal data must be maintained
- Minimize the time data is kept in a form to identify data subjects
- Maintain the confidentiality and integrity of personal data

### **Privacy** (rights of data subjects)

- Transparent information, communication and modalities for the exercise of the rights of the data subject
- Information to be provided where personal data are collected from the data subject
- Right of access by the data subject
- Right to rectification
- Right to erasure ('right to be forgotten')
- Right to restriction of processing
- Right to data portability

### **Protection** (controllers and processors)

- Data Protection Officer (DPO)
- Data protection by design
- Records of processing activities
- Security of processing
- Notification of a personal data breach to the supervisory authority
- Communication of a personal data breach to the data subject
- Data protection impact assessment
- Code of conduct



### **EXECUTION**

GDPR requires the organization to address privacy and security of personal data. A proven approach to gaining clarity on GDPR relevance and understanding how to execute is described below. The Data Protection Officer (DPO) must lead the effort to achieve and maintain alignment.

### **Implementation** Preparation Maintenance **Assessment** Assign data privacy Understand the risk Inform the Operationalize **GDPR** controls ownership of activities Organization Understand the Perform Readiness Address consent regulation Assessment Address rights of the individual Protect personal data



### **KEY CONSIDERATIONS**

GDPR readiness can be complex for some organizations. Leadership should begin to prepare the organization for the journey.

- 1. Key is establishing the DPO role (internal or external)
- 2. Gain clarity on the organization's responsibility
- 3. Complying with rights of the individual is not trivial business processes, service desk, and technology impacts. Factor effort into 2018 budget resource impact is key consideration (assuming good security practices).
- 4. Processor assessment is key liability isn't shifted to the processor
- Certification is not defined and is not required. DPA (supervisory authority)
  will assign certification bodies and certification guidelines. Move forward
  with readiness while tracking DPA guidance.



### **GDPR MISPERCEPTIONS**

Understanding GDPR requirements can be complex. There are several common misperceptions that should be clarified.

- 1. A Data Protection Officer is required for all organizations
- 2. Each GDPR incident will carry a fine equivalent to the greater of 20 mil Euro or 4% annual worldwide revenue
- 3. Consent is always required for processing of personal data
- 4. Parental consent is always required when collecting personal information from a child
- 5. Individuals have the absolute right to be forgotten
- 6. Biometric data is sensitive data
- 7. Controllers do not require processing agreements with processors GDPR takes care of this

