NIS^2
Network & Information
Systems Directive

IMPLEMENTING REGULATION

The Implementing Regulation is a legal text that specifies **EU law requirements, aiming to create uniform conditions** across Europe for the implementation of **NIS2 Directive** rules. These regulations are **binding** and **directly applicable** in all **Member States.**

CYBERSECURITY RISK MANAGEMENT MEASURES:

The implementing regulation establishes 13 groups of technical and methodological requirements necessary for the application of the 10 NIS2 cybersecurity risk-management measures

REPORTING THRESHOLDS:

An incident is **considered significant** and **needs to be reported** in the following **7 situations**:

Has caused or is capable of causing:

1 **Financial loss** for the relevant entity that exceeds EUR 500 000 or 5 % of the relevant entity's annual turnover, whichever is lower

2 The **exfiltration of trade secrets**

3 The **death of a natural person**

4 A considerable **damage to a natural person's health**

5 A successful, suspectedly malicious and **unauthorized access to network and information systems** occurred, which is capable of causing severe operational disruption.

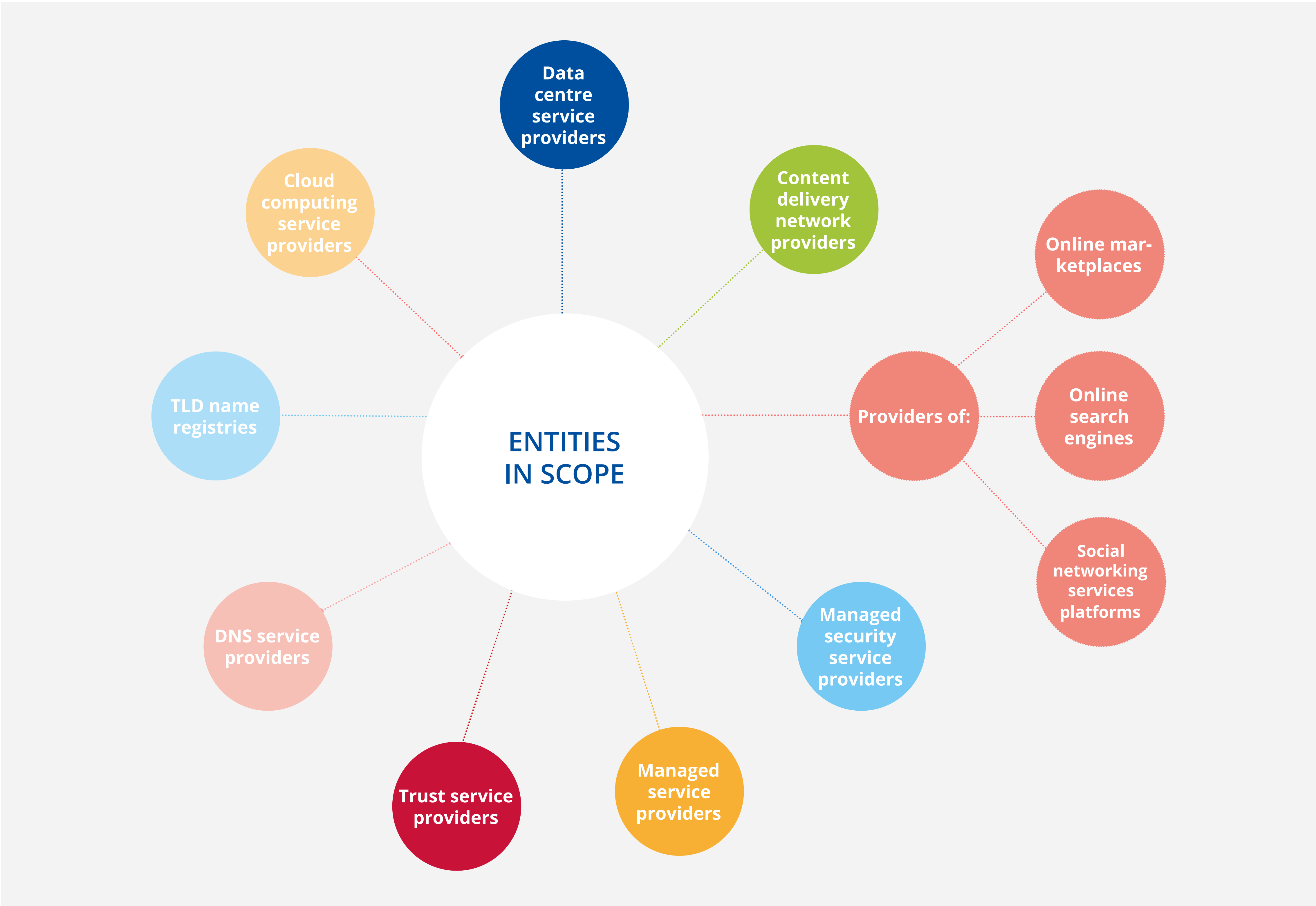
6 It is a recurring incident (if it has **occurred at least twice within 6 months** and the root cause is the same and they collectively meet the financial damage criteria).

7 The incident meets one or more of the criteria specific for each type of entity in scope the Implementing regulation.

* Additional provisions determining the severity of the incident apply for the different categories of entities and are specified in the Implementing Act.

ENTITIES IN SCOPE:

The entities in scope of the implementing regulation require a high level of harmonization in the Member States regarding requirements for cybersecurity risk-management measures and incident reporting thresholds, due to their cross-border nature.


ENTITIES IN SCOPE
Data centre service providers
Content delivery network providers
Providers of:
Online mar-ketplaces
Online search engines
Social networking services platforms
Managed security service providers
Managed service providers
Trust service providers
DNS service providers
TLD name registries
Cloud computing service providers

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20 years!