Finding & managing out-of-policy data

Industries, Functions & Roles:

All Industries

Legal

DPO

Data Governance





The business challenge

Data protection policies will have been written and communicated as part of GDPR compliance activity. However, it's very hard to know how often policy is being adhered to and whether employee adherence is putting the organisation at risk.



Solving the business challenge with Exonar Reveal

- Use Exonar Reveal to discover your data and find where it is
- 2. Create Queries to identify out-of-policy data
- 3. Automate searches using Exonar Reveal workflows
- 4. Monitor adherence to policy over time
- 5. Measure & improve compliance to policy

We looked at several software technologies... but Exonar's software clearly offers us the most agile and effective data discovery approach.

DPO, Large Transport Company



The cost of not knowing your data

Assuming an average Global Annual Turnover of \$6.95B (£5B) for large organization:

0.3%

Avg. GDPR fine as % Global Annual Revenue

27%

Fines under GDPR relate to compromised data 80%

risky data likely also to be outof-policy 5yrs

Avg. duration between GDPR breaches at a given company = \$9.0^{*}N

Annual Fine Exposure relating to data breach

*Exonar Analysis, August 2020. £6.5*M

Related technologies and partners:

Access Control

Encryption

Redaction

Related use cases:

Info Security UC-1.1

Info Governance UC-2.1



