



Data Protection - 100x simpler, faster, less cost

When you use OneDPO platform, you can find data protection issues in 1 percent of the time that manual methods require.

ACCELERATING DATA PROTECTION TASKS

Finding data security risks in an enterprise is complex, time-consuming work. Every day, hundreds of employees located throughout large organizations wade through oceans of data. Data inventory is incomplete and out of date, and there's no way to identify risks that apply to your security operations.

Data mapping software can tell you where to find sensitive data, but they don't find problems, prioritize them and recommend actions.

Steps	Using Generic Tools	Using OneDPO
Scan for PI/PII, Data inventory	2 weeks	2-3 hours
Audit user access privileges	1 week	<1 hour
Analyze activities on the data	2-3 weeks	1-2 hours
Find inactive users	1-2 weeks	<1 hour
Identify unused data	2-3 weeks	<1 hour
Find security and privacy problems. Prioritize the risks.	1-2 weeks	<1 hour
Total Hours:	~500 hours	5-6 hours

The table above compares estimated time to analyze 1 TB of data with 250 tables for data breach risks, audit user access, analyze activities for privacy risks, and opportunities to reduce the risks. Time spent using traditional methods required 500 hours (12.5 weeks, based on a 40-hour week). Total of time required by the OneDPO project: 5-6 hours. The difference: 100x reduction in security team time and effort.

- ✓ **Taking data inventory and scanning data** for personal/personally identifiable information.
- ✓ **Analyzing user accounts** to discover inactive users or inappropriate privileges.
- ✓ **Performing data inventory** to find obsolete or invalid data.
- ✓ **Auditing activities and users** to identify users who don't use their access privileges. Removing inactive users could cut data protection risks significantly.
- ✓ **Reviewing data assets, users, and activities** to discover security and privacy risks.
- ✓ **Setting risk priorities** to ensure that your most important security problems are found and fixed first.
- ✓ **Recommending security protection solutions** to guide your ongoing security operations.

ONEDPO OFFERS SERIOUS VALUE

By using OneDPO capabilities, enterprise security and privacy teams can:

Spend dramatically less time

monitoring and maintaining a wide range of data protection tasks. Then managers can use the time savings to assign security team members to higher-value work.



Unlock the value of unused data

Up to 90 percent of an enterprise's data can remain unused. High-speed, high-volume data scanning and analysis can provide a potential new source of business value.



Lower security risks and incident-related costs

Finding and fixing risks of security and privacy incidents before it occurs avoids the costs of recovery, and lost customer trust.



Lower operations costs

That includes costs of data storage and compute services as well as an inefficient or unproductive use of security team members and assets.



Request a Demo

Improve your security and privacy data operations by 100x.

Request a demo by visiting our website at:

www.onedpo.com