

Data Disclose

Every individual has the right to see their information

In many countries around the world it is a legal requirement to provide access to personal information being held on individuals. For most organisations providing the information, acceding to these requests is a manual, time-consuming activity. Data privacy and protection is becoming more and more important and the number of data access requests is going up.

The General Data Protection Regulation (GDPR) comes into effect in May 2018. This will reinforce the fact that all European citizens have the right to ask companies to see their personal data being stored. The usual process to find this data is time-intensive and cumbersome, involving password resets and screenshots from many IT systems, which is why EPI-USE Labs has created Data Disclose, an App that will search your systems for the information you need to provide.

What is Data Disclose?

Data Disclose is an App that enables you to search all SAP systems used by an organisation in order to find where personal data is stored. Typically, one data subject's record exists in several development, test and production systems. Most companies also have external systems that connect to their SAP environment which contain some parts of the data, and for those systems you can use our APIs to connect, or use our consulting team to connect those systems to Data Disclose. It means one place to search, review and present the entire footprint for a data subject.

Data Disclose Strengths:

- Quickly find and view the data subject's footprint
- Connect as many non-SAP systems as you wish
- View and customise the output
- Flexible company-branded PDF output.

How it works

1

Enter key data fields, such as last name, city, etc. You can enter and search all SAP systems such as ERP, CRM, BW, across the full landscape (Production, Development, Quality Assurance, etc).

2

The app provides a detailed footprint report for that data subject in each system. The report can be tailored to explain the functions of each system, then a PDF output created.

3

Use this PDF document to disclose to the individual what information your company currently has in the landscape.