DOT V25.2
New Features

Discover major advances in data anonymization, security, and data governance.

Unique value generation

This new feature ensures anonymization that respects the uniqueness of critical data, such as primary keys. Each generated value is unique within the dataset, preserving integrity and original structure without compromising confidentiality.

Fine-grained access control

DOT now allows restricting access to entities (projects, data sources, engines) by user group. Each team sees only the resources relevant to them, while maintaining consistent anonymization across projects.

Starburst connector

DOT now includes a connector compatible with Starburst, making it easier to anonymize data from this distributed analytics engine.

Enhanced Groovy Scripting

Transformation engines now support more powerful Groovy scripts.

New methods provide richer context on the data to be anonymized, enabling the development of smarter, more precise scripts tailored to business use cases.

AI Integration in DOT

DOT now integrates Artificial Intelligence to automatically generate anonymization scripts. Unlike traditional AI tools, this integration ensures consistent anonymization across all your sources: databases, text files, documents… Users can choose the LLM (OpenAI, Mistral, etc.) that fits their security constraints (cloud, on-premise, etc.).
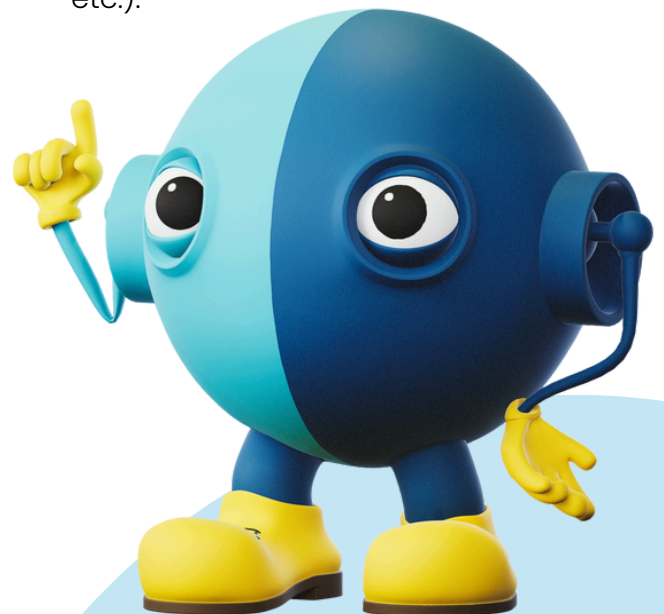
For questions or to request a demo, contact your DOT representative or email us at info@arcadsoftware.com.

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