



DATA SHEET

OpenText™ Axcelerate™ Sensitive Data Detection, Protection and Redaction

Easily detect and permanently redact sensitive data in all forms

The ability to detect and redact sensitive data is supported by:

 **Redaction audit** trails for reviewers and case managers to see who redacted exactly what in case there are questions later.

 **Automated QC processes** during production routines, which alleviate the burden of manual review and assure accuracy by automatically checking that all redactions have been executed as intended.

Associated OpenText products

- OpenText™ Axcelerate™

In eDiscovery, investigations and regulatory compliance matters, sensitive data must be protected to minimize risk and negative exposure. Such data can include that which contributes to the identity of individuals protected under data privacy regulations, attorney-client privilege communications and confidential information, including trade secrets, patents, regulatory filings, potential M&A activity and more.

OpenText™ Axcelerate™ includes robust capabilities to safeguard sensitive data across all forms (e.g., documents, email, Microsoft® Excel® and chat) and features designed to redact sensitive data permanently and irrevocably.

Sensitive data detection

Feature	Description
Pre-configured library of common patterns	Quickly identify personal data such as Social Security numbers, credit card numbers, email addresses, birth dates, etc., wherever they reside. The pre-configured patterns are embedded within Axcelerate's Smart Filter framework so data privacy searches can be run easily and stacked in tandem with keyword searches for relevant data.
Regular Expression (RegEx) engine	Easily create custom patterns to detect privileged or commercially sensitive data. New patterns created via the Regex Pattern Search tool are automatically added to the enrichment group within the Smart Filter framework. Custom patterns can be saved for easy reuse in other projects.
Automated detection of people, places and organizations	Automatically highlights the names of entities for easy identification so they can be flagged for redaction if needed, either individually or across all entities.

OpenText Accelerate
Product Page

OpenText Accelerate
Product Overview

Sensitive data redaction

Feature	Description
“Mark for Redaction” flagging	Flag data staged for redaction for easy review.
Redaction	Redact data by individual document or in bulk across groups. Redact selectively within documents, either single pages or across pages. Redaction by individual workbook or chat string is fully supported for Microsoft® Excel® and chat.
Redaction granularity for Microsoft Excel	Redact by cells, rows, columns, sheets or workbook. Comments and notes can also be redacted by redacting the cells they are associated with. The only restrictions are that the names of sheets and labels and titles within charts cannot be redacted.

Pre-configured library of common patterns

Regex Pattern Search (enrich)

One document will be enriched. Enrichment results will be available once the enrichment jobs finished.

Select at least one pattern to start enrichment.

+ <input type="checkbox"/> Pattern	Action
<input type="checkbox"/> Taxpayer Identification Number / Social Security Number (close match) <small>Finds the words "TIN", "EIN", "Social Security Number", "SSN" and "SS" closely followed by 9 digits. The 9 digit number can have whitespaces or dashes in certain places. SSNs of the formats "123-45-6789" and "123 45 6789" won't hit, as there is already the "Social Security Number (SSN)" pattern for that.</small>	✎
<input type="checkbox"/> Social Security Number (SSN) <small>Finds US SSNs of the format "123-45-6789" and "123 45 6789".</small>	✎
<input type="checkbox"/> Credit Card <small>Finds VISA, MasterCard, Amex and Discover credit card numbers without spaces or separators.</small>	✎
<input type="checkbox"/> Email <small>Finds email addresses.</small>	✎
<input type="checkbox"/> Taxpayer Identification Number (TIN) <small>Finds the word "TIN" closely followed by a 9 digit number. The 9 digit number has no spaces or separators.</small>	✎
<input type="checkbox"/> Birthdate <small>Finds birthdates of the formats "DD/MM/YYYY" and "MM/DD/YYYY".</small>	✎
<input type="checkbox"/> Employer Identification Number (EIN) <small>Finds US EINs of the formats "12-1234567" and "12 1234567".</small>	✎
<input type="checkbox"/> Medicare <small>Finds US Medicare numbers closely following the word "medicare".</small>	✎

About OpenText

OpenText, The Information Company, enables organizations to gain insight through market leading information management solutions, on-premises or in the cloud. For more information about OpenText (NASDAQ: OTEX, TSX: OTEX) visit: opentext.com.

Connect with us:

- [OpenText CEO Mark Barrenechea’s blog](#)
- [Twitter](#) | [LinkedIn](#)