
Additional License Authorizations

For Knowledge Discovery OEM software products

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Products covered

Products	E-LTU or E-Media available*	Perpetual License Non-production use category**	Subscription or Term License Non-production use category (if available)
File Content Extraction OEM	Yes	Class 4	Class 4
Knowledge Discovery Education OEM	Yes	Class 4	Class 4
Knowledge Discovery Server OEM	Yes	Class 4	Class 4

* Any product sold as E-LTU or E-Media shall be delivered electronically regardless of any contrary designation in a purchase order.

** Non-production use rights, if any, can be found at opentext.com/about/legal/software-licensing

Definitions

Capitalized terms not otherwise defined in this ALA document are defined in the governing agreement.

Term	Definition
Enhanced Application	Means a customer's application that embeds Knowledge Discovery OEM software and is made available to end users with this functionality as part of it.
RMS	Means Microsoft's Rights Management Service technology, as used by Microsoft Purview Information Protection and similar products.
Platform	Means a specified operating system running on a specified architecture.
Source Code File	Means a file which is entirely composed of a source code in a single programming language, and is intended to be compiled or interpreted with no further processing.
Term License to Use or Term LTU	Means a software license to use (LTU) which indicates in its license description that the license is valid for a specific period of time such as One Month (1M), One Year (1Y) etc. Term LTUs are not perpetual licenses.
Term Support	Means a fixed period support offering that is only valid during the time period of the associated Term LTU.

Software specific license terms

Software products with software specific license terms are described below.

File Content Extraction OEM

File Content Extraction OEM is an OEM-embeddable set of libraries, which provides accurate file format identification, content decryption, text extraction, subfile processing, non-native rendering, and structured export, with support for more than 2,300 formats across Windows, Linux, and macOS.

Licensing

File Content Extraction OEM is licensed on a per Enhanced Application basis, with details of each scaling metric defined by contract. The contract must specify the licensed product(s), including all functionality and Platforms for each.

If no functionality is contractually specified, the functionality entitlement is Filter SDK.

If no Platforms are contractually specified, the platform entitlement is Linux/x86_64 and Windows/x86_64. If a Platform is specified as only an operating system (missing an architecture), the platform entitlement will default to Linux/x86_64, Windows/x86_64, or macOS/ARM, to align with the specified operating system.

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Functionality

File Content Extraction OEM functionality can be defined either using Packages (which include a defined set of Features), or as an explicitly stated list of Features. Packages may have additional features added on as per contract.

Package	Features
Filter SDK	File format detection Source Code Detection Rights Management Detection Metadata Extraction Character Set Detection (Metadata) Character Set Detection (Linguistic) Character Set Conversion Text Extraction Table Extraction Subfile Extraction
HTML Export SDK	File format detection Source Code Detection Rights Management Detection Metadata Extraction Character Set Detection (Metadata) Character Set Detection (Linguistic) Character Set Conversion Subfile Extraction Full HTML Export

Feature	Description
File Format Detection	Identifies a file's type, and where available, adds detail such as format classification, format version, and MIME type. Does not include Source Code Detection
Source Code Detection	Identifies source code files, using linguistic methods to determine the specific programming language.
Rights Management Detection	Determines metadata and encryption status of files which are protected using Microsoft RMS. This includes classification labels such as MSIP labels where these are present in the file.
Rights Management Label Lookup	Looks up human-friendly label names where these are not present in the file. Calls out to a third party service, and requires suitable credentials and external setup.
Rights Management Decryption	Decrypts files which are encrypted with Microsoft's RMS technology. Calls out to a third party service, requires suitable credentials.
Metadata Extraction	Extracts file metadata such as XMP, XrML, IPTC, EXIF, Boldon-James classification, and format specific fields, combining and normalising common fields for ease of use.
Character Set Detection (Metadata)	Reads file metadata to automatically determines the character set used within a document.
Character Set Detection (Linguistic)	Uses a statistical method to automatically determines the character set used within a document where appropriate metadata does not exist.
Character Set Conversion	Uses the automatically determined character set for a document to convert the content to UTF-8 as part of licensed Text Extraction functionality.
Text Extraction	Removes format scaffolding and other noise, extracting only body text and other visible components, as well as hidden text. Also known as filtering.

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Feature	Description
Table Extraction	Identifies and outputs tabular data from structured documents and some PDF files during Text Extraction, in a form that can be consumed by Knowledge Discovery Education OEM.
Subfile Extraction	Allows extraction of files which are stored wholly within other files; such as the contents of a ZIP package, or the images embedded a Word file.
OCR	Performs Optical Character Recognition on image files, including image files that were extracted as part of Subfile Extraction.
Full HTML Export	Renders documents in high-fidelity HTML, suitable for previewing content as part of a human workflow, accessed using a configurable, dedicated SDK.
Basic HTML Export	Renders documents in high-fidelity HTML, suitable for previewing content as part of a human workflow, accessed using a simple interface alongside the Text Extraction API.
PDF Export	Crystallizes an HTML Export rendering into PDF format.
XML Export	Creates a well-formed XML document representing the content and structure of an input document.

Platforms

File Content Extraction OEM is available on the following platforms:

- Windows/x86_64
- Windows/ARM
- Linux/x86_64
- Linux/ARM
- macOS/x86_64
- macOS/ARM

Platforms to be licensed must be contractually specified at time of sale. Some features are not available on all platforms.

APIs

File Content Extraction OEM provides APIs for the following programming languages:

- C
- C++
- Java
- .NET
- Python

A purchase of File Content Extraction OEM allows use of any language's API. Some APIs are not available on all platforms.

Knowledge Discovery Education OEM

Knowledge Discovery Education OEM is an OEM-embeddable set of libraries and services which finds and extracts sensitive and high-value entities from unstructured content. It consists of a high-performance matching engine with sample grammars and a variety of APIs, and an optional set of Add-on Premium Grammars. The grammars are not required to use the engine independently.

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Licensing

Knowledge Discovery Education OEM is licensed on a per Enhanced Application basis, with details of each scaling metric defined by contract. The contract must specify the licensed product(s), including all functionality and Platforms for each.

If no functionality is contractually specified, the functionality entitlement is Knowledge Discovery Education OEM SDK, with no Add-on Premium Grammar Packages.

If no Platforms are contractually specified, the platform entitlement is Linux/x86_64 and Windows/x86_64. If a Platform is specified as only an operating system (missing an architecture), the platform entitlement will default to Linux/x86_64, Windows/x86_64, or macOS/ARM, to align with the specified operating system.

Functionality

Knowledge Discovery Education OEM has the following licensable functionality:

Feature	Description
Knowledge Discovery Education OEM SDK	An embeddable library with language-specific APIs.
Knowledge Discovery Education OEM Microservice	A process-based service with an HTTP-based API.
Knowledge Discovery Education OEM NiFi Processor	An Apache NiFi processor which provides the Knowledge Discovery Education OEM service. It can be invoked as part of a NiFi flow, in the same way as any other NiFi processor, and requires use of the OpenText Knowledge Discovery licensing service.

Knowledge Discovery Education OEM SDK, Knowledge Discovery Education OEM Microservice, and Knowledge Discovery Education OEM NiFi Processor include the Standard Grammars, which are a set of unmaintained basic grammars covering a wide range of entities. Standard Grammars are included with any purchase of Knowledge Discovery Education OEM.

Add-on Premium Grammar Packages

Some Grammars are available only through add-on packages. Each Add-on Premium Grammar package must be licensed explicitly. Where a package includes country-specific grammars, all countries are included. The package may be contractually restricted to specific countries or specific grammars.

Add-on Premium Grammar Packages	Description
PII (Personally Identifiable Information)	Grammars describing personally identifiable information that is protected by regulations such as GDPR.
PHI (Protected Health Information)	Grammars describing healthcare information that is protected by regulations such as HIPAA.
PCI (Payment Card Industry)	Grammars describing payment card information that is protected by payment card industry regulations.
PBI (Professional Business Information)	Grammars describing company names and information.
Government	Grammars describing governmental document markings.
Sentiment Analysis	Grammars describing phrases that indicate positive or negative sentiment, along with the sentiment associated with each identified topic.

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Platforms

The Knowledge Discovery Education OEM SDK supports the following platforms:

- Linux/x86_64
- Linux/ARM
- Windows/x86_64
- Windows/ARM
- macOS/ARM
- macOS/x86_64

The Knowledge Discovery Education OEM Microservice and Knowledge Discovery Education OEM NiFi Processor support the following platforms

- Linux/x86_64
- Windows/x86_64

Platforms to be licensed must be contractually specified at time of sale.

APIs

The Knowledge Discovery Education OEM SDK is available through the following language-specific APIs:

- C
- Java
- .NET (Linux/x86_64 and Windows/x86_64 platforms only)
- Python

A purchase of Knowledge Discovery Education OEM SDK allows use of any API.

Knowledge Discovery Server OEM

Knowledge Discovery Server OEM provides unified text analytics, speech analytics and video analytics. It integrates unstructured, semi-structured, and structured information from multiple repositories through an understanding of the content, delivering a real-time environment to automate operations across applications and content, and removes all the manual processes involved in getting information to the right people at the right time.

Knowledge Discovery Server OEM functionality is exposed through microservices, which can be deployed and consumed in an OEM environment.

Licensing

Knowledge Discovery Server OEM is licensed on a per Enhanced Application basis, with details of each scaling metric defined by contract. The contract must specify the licensed product(s), including all functionality and Platforms for each.

If no functionality is contractually specified, the functionality entitlement is 1 million documents, with the Content module enabled with Retrieval-Lite and Retrieval-Standard only, and no other modules.

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If no Platforms are contractually specified, the platform entitlement is Linux/x86_64 and Windows/x86_64. If a Platform is specified as only an operating system (missing an architecture), the platform entitlement will default to Linux/x86_64 or Windows/x86_64, to align with the specified operating system.

Features

Knowledge Discovery Server OEM has many features and functionality, and any set of features can be licensed. Every OEM usage of Knowledge Discovery Server OEM must contractually define the complete set of functionality licensed, using the OEM workbook, available on request.

Platforms

Knowledge Discovery Server OEM is available on the following platforms:

- Linux/x86_64
- Windows/x86_64

All platforms to be licensed must be contractually specified at time of sale. Some features are not available on all platforms.

APIs

The Knowledge Discovery Server OEM microservices use the ACI API, which is based on HTTP, with some exceptions. User interfaces are web browser based.

Additional license terms

Term	
A.	Any licensing terms designated as being of Autonomy that may be embedded in the software are inapplicable in their entirety.

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Latest version of software licensing documents

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