

API routes

The API is being designed and developed, with priority on current needs. Specifications are available in [redoc](#) (which is better formatted visually) and [swagger](#) (which allows you to try the API via the interface).

Here is a list of the current routes (last update: 31.03.2025). All routes are available with POST, while some of them also have GET or batch POST alternatives ([ref](#)). The routes that are not read-only have restricted access.

Route	Read-only	Description
/search/lexical-unit/	yes	search for lexical units based on their properties and parts
/retrieve/lexical-unit/	yes	get a lexical unit's basic data
/get-or-create/lexical-unit/	no	get or create a lexical unit based on properties and components
/export/lexical-unit/	yes	get all lexical units by type
/search/lexeme/	yes	search for lexemes
/retrieve/lexeme/	yes	get a lexeme's data
/get-or-create/lexeme/	no	get or create a lexeme based on defining properties
/export/lexeme/	yes	get all lexemes by category
/retrieve/lexical-unit-lexemes/	yes	get the lexical unit's component lexemes
/search/category/	yes	search for a lexeme's category (part of speech) by string
/search/form/	yes	search for word forms by string
/search/sense/	yes	search for senses
/retrieve/lexical-unit-senses/	yes	get the senses of a lexical unit
/retrieve/lexical-unit-definitions/	yes	get the sense definitions of a lexical unit
/retrieve/lexical-unit-sense-relations/	yes	get the sense relations of a lexical unit's senses
/retrieve/lexical-unit-collocations/	yes	get the collocations of a lexical unit

Route	Read-only	Description
<u>/retrieve/lexical-unit-translations/</u>	yes	get the translations of a lexical unit
<u>/retrieve/lexical-unit-sense-examples/</u>	yes	get corpus examples for the senses of a lexical unit
<u>/export/lexical-unit-sense-examples/</u>	yes	get all corpus examples by lexical unit type
<u>/get-or-create/resource/</u>	no	get or create a dictionary or other resource
<u>/search/resource/</u>	yes	search or list resources available
<u>/attach/lexical-unit/</u>	no	attach a lexical unit to a resource
<u>/detach/lexical-unit/</u>	no	detach a lexical unit from a resource
<u>/search/syntactic-structure/</u>	yes	get the XML definitions of syntactic structures
<u>/process/string-to-tokens/</u>	yes	parse a Slovene string to get a list of tokens

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