

Term



If the API changes in an incompatible manner this is listed explicitly in the "important release notes" section of each [releases changelog](#).

Description

Single Terms can be accessed via API.

Provides access to the Term collections available in the application.

URL:	/editor/term/[ID]
Available Methods:	GET / POST / PUT / DELETE
Operations (POST)	/editor/term/[ID]/propose/operation /editor/term/[ID]/confirmProposal/operation
Specialities:	-

Resource Layout

Name	Type	Info
id	int	GET only
term	string	The term itself
mid	string	A textual mid used in the TBX file
status	string	The term status, one of: preferredTerm, admittedTerm, legalTerm, regulatedTerm, standardizedTerm, deprecatedTerm, supersededTerm
processStatus	string	The current processing status of a term, one of: unprocessed, provisionallyProcessed, finalized
definition	string	The term describing definition
groupId	string	The mid of the termEntry
language	integer	the internal language id of the term
collectionId	integer	the collection id of the collection to which the term belongs
termEntryId	integer	the internal term entry id of the term entry to which the term belongs
created	timestamp	GET only, Date and time when the term collection is created
updated	timestamp	GET only, Date and time when the term collection is updated
proposal	object	GET only, null, or an object containing the proposal data object.

Propose Operation

URL:	/editor/term/[ID]/propose/operation
Available Methods:	POST
Description	Creates a new proposal for the term
POST Data (form encoded)	data={"term": "New Proposal"}

Confirm Proposal Operation

URL:	/editor/term/[!D]/confirmproposal/operation
Available Methods:	POST
Description	Confirms a proposal and takes it over into the term itself.
POST Data	-