Term API

- Create new term
- Create proposal for existing term
- Delete term

Create new term	
Reque st	POST /editor/term
Params	**collectionId** Required. ID of TermCollection that new term should be created in See `filterWindow.collections` in **Client app setup data** response
	language Required. Rfc5646-code of a new term's language. See `langAll[*].value` in **Client app setup data** response
	term Required. Term text itself. String.
	note Required if `runtimeOptions.termportal.commentAttributeMandatory` config is **On**. String.
	termEntryId Optional. ID of termEntry, which new term should be attached under. If not given - new termEntry will be created.

> **Response**
>
> ```
> {
>     "query": "test term",          // Same as given by term-param
>     "language": "5",               // Language is returned as ID despite given as rfc5646
>     "collectionIds": "82",         // Same as given by collectionId-param
>     "termId": "607616",            // ID of created term
>     "termEntryId": "92182",        // ID of created termEntry, or existing termEntry where new term was
> attached into
>     "termTbxId": "id7657b259-6393-45fa-b53d-7e857d4882aa",
>     "termEntryTbxId": "idaec78c6d-ea4b-46ab-bd84-9afa4070ecca"
> }
> ```

Create proposal for existing term	
Request	PUT /editor/term
Params	**termId** Required. ID of existing term, for proposal to be created for
	proposal Optional. If not given, the existing proposal will be deleted, so existing term will be kept with no proposal

> **Response**
>
> ```
> {
>     "updated": "Pavel Perminov, 06.05.2022 20:47:28 ",
>     "proposal": "polig1",
>     "processStatus": "unprocessed"
> }
> ```

Delete term	
Request	DELETE /editor/term
Params	**termId** Required. ID of term to be deleted

Response contains isLast-property, indicating whether deleted term was the last having it's language, or last for the whole termEntry

Response

```
{
    "isLast": "(false|language|entry)",                // Whether deleted term was the last within it's
language/entry
    "modified": "Pavel Perminov, 06.05.2022 20:59:07"
}
```