

DeepL translator

🌐 Language: [Deutsch](#) · [English](#)

🔧 DeepL translator

Automatic translation with DeepL – JARs, authKey, formality, glossary and data protection notes.

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- ADMINISTRATOR
- UPDATED: JUL 2026
- APPLIES TO NUCLOS 4.2026.X

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The **DeepL** translator connects automatic translations to [localization](#). A DeepL account is required (Pro subscription recommended).

Sources

- Repository: [localization-translator-deep](#)
- Nuclét + JARs: `deepl-translator-1.0.0.jar` and `deepl-java-1.9.0.jar`

Configuration

The configuration is generated as a template; initially only the `authKey` needs adjusting:

Fehler beim Rendern des Makros 'code': Ungültiger Wert für den Parameter 'com.atlassian.confluence.ext.code.render.InvalidValueException'

```
{
  "authKey": "please.set.your.API.KEY.here",
  "formality": "Default",
  "glossaryId": "optional.GLOSSARY.ID",
  "allowPersistentTranslation": true,
  "allowInMemoryTranslation": true,
  "allowUncachedTranslation": true,
  "logLevel": "WARN"
}
```

Parameter	Meaning
authKey	DeepL API key (required).
formality	Default, Less, More, PreferLess, PreferMore.
glossaryId	ID of the DeepL glossary (from the browser address bar when editing the glossary).
allowPersistentTranslation	store permanently as localization text (default true).
allowInMemoryTranslation	translation kept only in memory at runtime (default true).

 **Data protection**

Data protection: standard API methods only produce in-memory requests. Persisting requires an extended call – business object data (possibly personal) could then be sent to DeepL. When in doubt, disable automatic translation.

Related pages

⚙ Localization

Localization.

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