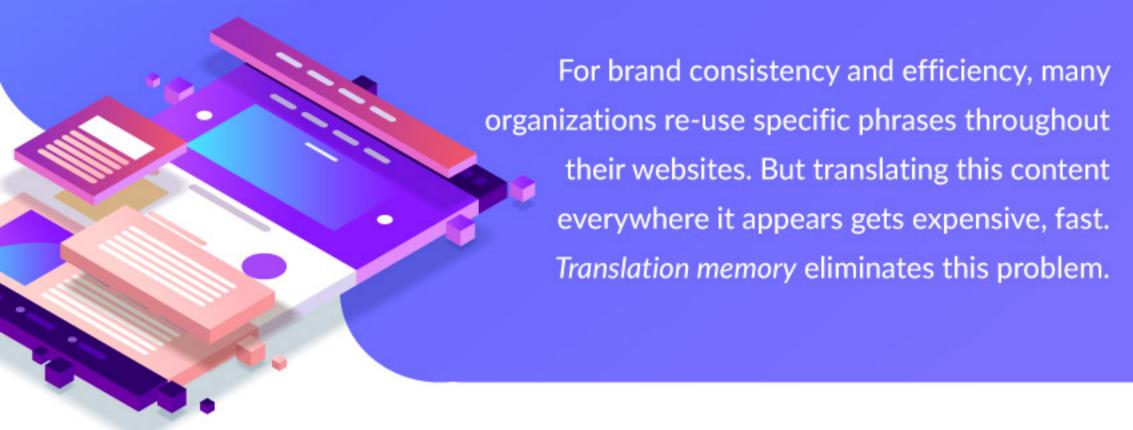
What is TRANSLATION MEMORY?

...and how does it save time and money with website translation?



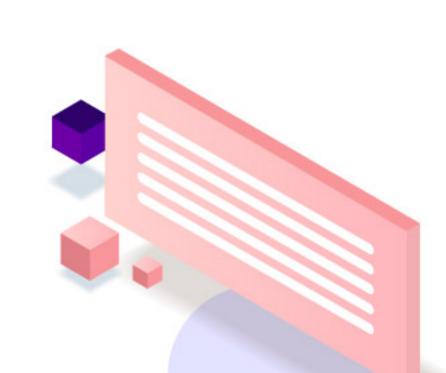
How Translation Memory Works

Translation memory is a database that contains every phrase that's been translated for your localized website. Each phrase is translated only once by linguists.

Once stored in translation memory, this content can be re-published hundreds—
or thousands—of times at no additional cost. Translation memory can also be leveraged
for omnichannel content.

Related Terms

Segments: Website content is parsed into easily translatable phrases called *segments*. Each translated segment is associated with its origin language text. This information is stored in translation memory for future use.



Fuzzy Match: This is content in your translation memory that resembles new untranslated content on your flagship site, **but is not a word-for-word match.**Fuzzy matches enable linguists to determine if existing translations can be used to localize similar—but not identical—website text.

Exact Match: This is translated content from your translation memory that completely and precisely matches new content, word-for-word.

Benefits



Speed

Get new translations completed and deployed quickly for frequently-used content, without duplicating translation work.



Consistency

Ensures translation accuracy throughout a localized website. Technical details, brand voice and cultural nuances are preserved.



Cost-Effectiveness

Translating content once and re-using it over and over—even months or years later—saves on translation costs and eliminates duplicate effort.

