

LNG_Translate

%LNG_Translate function

Function	Function translates the text using the dictionary in relation to the Language Identifier.						
Declaration	<pre>TEXT %LNG_Translate(TEXT in str[, INT in lngIdx = -1 TEXT in lngName])</pre>						
Parameters	<table><tr><td>str</td><td>Text for translation.</td></tr><tr><td>lngIdx</td><td>Language Identifier. The current language will be used if the identifier is not set or its value is -1.</td></tr><tr><td>lngName</td><td>Text identifier of language - name of the language.</td></tr></table>	str	Text for translation.	lngIdx	Language Identifier. The current language will be used if the identifier is not set or its value is -1.	lngName	Text identifier of language - name of the language.
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lngIdx	Language Identifier. The current language will be used if the identifier is not set or its value is -1.						
lngName	Text identifier of language - name of the language.						
Example	<pre>TEXT _txt INT _lngIdx _lngIdx := 1 ; language index can be acquired by HI_LNG_GetCurrLngIdx in ESL active scheme script</pre> <pre>_txt := %LNG_Translate("Text in brackets is substituted by the translation from vocabulary: {!Key}. Language is identified by its name.", "SK")</pre>						
Description	A current language is set by a registered user in context of the D2000 HI process. In context of the D2000 Event Handler process the language is set by called script in RPC procedure execution. In other case the language is undefined.						



Related pages:

- [ESL extended functions](#)
- [Function arguments - types](#)
- [%LNG_GetCurrLngIdx function](#)
- [%HI_LNG_Translate function](#)
- [%HI_LNG_GetCurrLngIdx function](#)
- [Dictionary](#)