

Description of the Language ID global system variable in Microsoft Dynamics GP

CONFIDENTIAL ARTICLE

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INTRODUCTION

This article lists the possible values of the Language ID global system variable and the corresponding values of the **getmsg(9999)** function in Microsoft Dynamics GP and in Microsoft Business Solutions - Great Plains.

Partner Only Article

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MORE INFORMATION

Microsoft Dynamics GP uses the Language ID global variable to specify the language and the country of the current application instance. When tables contain text that can be displayed to a user, the tables frequently have the Language ID field in the primary key. Therefore, the text can appear in the appropriate language or with the appropriate terminology.

For example, the "SY_Error_Messages_MSTR (DYNAMICS.dbo.SY01700)" table has the Language ID field as its first field. This field handles warning dialog boxes in multiple languages.

The Language ID global variable is set by core Dynamics GP code. This code is based on the value of the message 9999 in the **LanguageID()** global function.

The following table lists the values of the Language ID global variable and the corresponding values of the **getmsg(9999)** function.

Language ID Value of the getmsg(9999) function

0	English-US
1	English-UK
2	English-Canada
3	English-South Africa
4	English-Singapore
5	English-Australia
6	English-New Zealand
7	Polish-Polish
8	German-Germany
9	German-Austria
10	German-Switzerland
11	Portuguese-Portugal
12	Portuguese-Brazil
13	Spanish-Colombia
14	Spanish-US
15	Spanish-Mexico
16	Spanish-Spain
17	Spanish-Venezuela
18	Spanish-Argentina
19	Spanish-Bolivia

20	Czech-Czech Republic
21	Arabic-UAE
22	Arabic-Saudi Arabia
23	Chinese-China
24	Chinese-Singapore
25	Chinese-Hong Kong
26	Japanese-Japan
27	French-France
28	French-Canada
29	French-Belgium
30	French-Switzerland
31	Russian-Russia
32	Hebrew-Israel
33	Norwegian-Norway
34	Swedish-Sweden
35	Dutch-Netherlands
36	English-Middle East
37	English-Netherlands
38	English-Belgium
39	Dutch-Belgium
40	English-UAE
41	English-Saudi Arabia
42	German-Belgium
43	French-Luxembourg
44	German-Luxembourg
45	English-Luxembourg
46	Danish-Denmark
47	Finnish-Finland
48	Estonian-Estonia
49	Lithuanian-Lithuania
50	Latvian-Latvia
51	English-Thailand

Note If you specify a value for the Language ID global variable, the Language ID global variable does not indicate that a translated version of Microsoft Dynamics GP is available.

REFERENCES

For more information, click the following article number to view the article in the Microsoft Knowledge Base:

[942749](#) Guidelines for how to write code that can be easily translated and that can be run in multiple languages in Dexterity in Microsoft Dynamics GP

APPLIES TO

- Dexterity, when used with:
 - Microsoft Dynamics GP 10.0
 - Microsoft Dynamics GP 9.0
 - Microsoft Business Solutions–Great Plains 8.0

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