
Subject: How to create GUI with Menus in other languages like Japanese, Chines in IDL

Posted by [agarunaf](#) on Thu, 01 Mar 2007 13:05:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi,

I need to Change the IDL menus to Japanese Laguase. The complete interface (GUI) to be Japanese. How to change, pl. help me in this anyone. Interface like Menu, Command button, List Box, Option Box, Input Textbox, label box and all the controls to be in Japanese language.

I am using English version of IDL 6.3

Regards,

Arun Kumar .G

Subject: Re: How to create GUI with Menus in other languages like Japanese, Chines in IDL

Posted by [linglimu](#) on Mon, 05 Mar 2007 02:06:44 GMT

[View Forum Message](#) <> [Reply to Message](#)

> Hi,

>

> I need to Change the IDL menus to Japanese Laguase. The complete
> interface (GUI) to be Japanese. How to change, pl. help me in this
> anyone. Interface like Menu, Command button, List Box, Option Box,
> Input Textbox, label box and all the controls to be in Japanese
> language.

> I am using English version of IDL 6.3

>

> Regards,

> Arun Kumar .G

setup the IDL under the Japanese Window XP vision.

Subject: Re: How to create GUI with Menus in other languages like Japanese, Chines in IDL

Posted by [raval.chintan](#) on Mon, 05 Mar 2007 05:35:44 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Arun,

I do not know about this option using Japanese Windows XP Version.

Right now you can not use the Japanese font in sub menu items. That's the IDL Limitation . :-)

but I am having one workaround might be the use of a bitmap label with the desired font style.

With Regards
Chintan Raval

Subject: Re: How to create GUI with Menus in other languages like Japanese, Chinese in IDL

Posted by [raval.chintan](#) on Mon, 05 Mar 2007 05:35:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Arun,

I do not know about this option using Japanese Windows XP Version.

Right now you can not use the Japanese font in sub menu items. That's the IDL Limitation . :-)

but I am having one workaround might be the use of a bitmap label with the desired font style.

With Regards
Chintan Raval
