

Register.mui

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Register.mui

Super class

[Group.mui](#)

Inherited by

[Penadjust.mui](#)

Background

Register class is a special class for handling multi page groups. Using this class, you only have to supply an array of strings, describing the children's titles. How these titles are visualized, either with a cycle gadget or with a register-like group, is the choice of the user.

Attributes

Attribute	Version	ISG	Type
MUIA_Register_Frame	V7	I.G	BOOL (OBSOLETE)
MUIA_Register_Titles	V7	ISG	STRPTR *

MUIA_Register_Frame

NAME

[MUIA_Register_Frame](#) — V7 [I.G], BOOL, 0x8042349b (**OBSOLETE**)

FUNCTION

OLD AND OBSOLETE DOCUMENTATION Specify TRUE if you want your group to be framed. If the user specified cycle gadget looking, you will get a group frame, otherwise you won't get any frame at all since register groups are framed anyway.

SEE ALSO

MUIA_Register_Titles

MUIA_Register_Titles

NAME

MUIA_Register_Titles — V7 [ISG], STRPTR *, 0x804297ec

SPECIAL INPUTS

- MUIV_Register_Titles_UData
- MUIV_Register_Titles_Frame

FUNCTION

NULL terminated array of strings describing the titles of your groups children. This array must contain exactly as many entries as your group has children.

EXAMPLE

```
titles

obj RegisterGrouptitles
  Child
  Child
  Child
  Child
  End
```

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MUI for AmigaOS -
MUI-Autodocs

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