

AdiIRC - Statusbar - # 24

Added in 1.9.0

`/statusbar [on|off]`

Enables/disables [Statusbar](#). `$statusbar` can be used to determine it's state.

If no parameter is defined, prints current [Statusbar](#) visibility status.

Parameters

Parameter	Description
[on]	Enables Statusbar .
[off]	Disables Statusbar .

Added in 1.9.7

`/statusbar <-adrtgpoiijhNzN> [N] <N|name> <tooltip> <@popup> [/alias] [picfile] [text]`

Adds or removes custom text items/icons to the [Statusbar](#).

See also [\\$statusbar](#).

Switches

Switch	Description
-a	Add a new item.
-d	Delete item named <name> or the Nth item.
-r	Resets all items to default.
-t	Change the tooltip text.
-g	Change the text.
-p	Change the picfile/icon.
-o	Change the associated @popup.
-i	Insert a item at position N.
-j	Indicates [/alias] is defined.
-l	Change the alias.
-w	Show a hidden item.
-h	Hide a item.
-nN	Indicates [picfile] is defined, N is the Nth icon index in a exe/dll file.
-zN	Icon size to use before it's resized in Statusbar height, 1 = small, 2 = large, 3 = actual.

Parameters

Parameter	Description
[N]	Used with -d and -i to delete the Nth item or insert at the Nth position.
<N name>	Insert a item at the Nth position or the name of the item to modify/add.
<tooltip>	The tooltip text.

<@popup>	Popup to associate with the item.
[/alias]	Optional alias to execute when the item is doubleclicked.
[picfile]	The picfile/icon to use when -n is defined.
[text]	Optional text to add to a picfile/icon.

Example

```

; Create an example menu.
menu @Example {
    Hello World:echo -ag Hello World menu
}

alias example {
    echo -ag Hello world alias
}

; Create a new statusbar item named 'example'.
/statusbar -a example @example /example Example

; Update the text of the statusbar item 'example'.
/statusbar -g example Example2

: Delete the statusbar item named 'example'
/statusbar -d example

; Create a new statusbar item in position 4.
/statusbar -ij 4 example "" @example "/example Example" "Example"

```