Example

See the newDoc method.

addToolButton

6.0			

Adds a button to the "Add-on" toolbar of Acrobat.

If there is an active document (for example, `docA.pdf`) open in Acrobat when this method is called to add a button, Acrobat will remove the button when `docA.pdf` is either no longer active or is closed. In the former case, the button will be automatically added to the toolbar if `docA.pdf` becomes the active document again.

The icon size is restricted to 20 by 20 pixels. If an icon of larger dimensions is used, an exception is thrown.

Note: (Acrobat 7.0) A number of changes have been made with regard to the secure use of this method. Execution of `addToolButton` in the console and application initialization is considered privileged execution and is trusted.

If this method is called from nonprivileged script, the warning "JavaScript Window" appears on the "Add-on" toolbar, which will not be dockable. (See "Privileged versus non-privileged context" on page 32.)

See also removeToolButton.

Parameters

cName	A unique language-independent identifier for the button. The language-independent name is used to access the button for other methods (for example, `removeToolButton`).
	Note: The value of `cName` must be unique. To avoid a name conflict, check `listToolbarButtons`, which lists all toolbar button names currently installed.
oIcon	An `Icon Stream` object.
	Beginning with Acrobat 7.0, this parameter is optional if a `cLabel` is provided.
cExec	The expression string to evaluate when the button is selected.
cEnable	(optional) An expression string that determines whether to enable the toolbutton. The default is that the button is always enabled. This expression should set `event.rc` to `false` to disable the button.
cMarked	(optional) An expression string that determines whether the toolbutton is marked. The default is that the button is not marked. This expression should set `event.rc` to `true` to mark the button.
cTooltext	(optional) The text to display in the button help text when the mouse is over the toolbutton. The default is not to have a tool tip.
	Note: Avoid the use of extended characters in the `cTooltext` string as the string may be truncated.