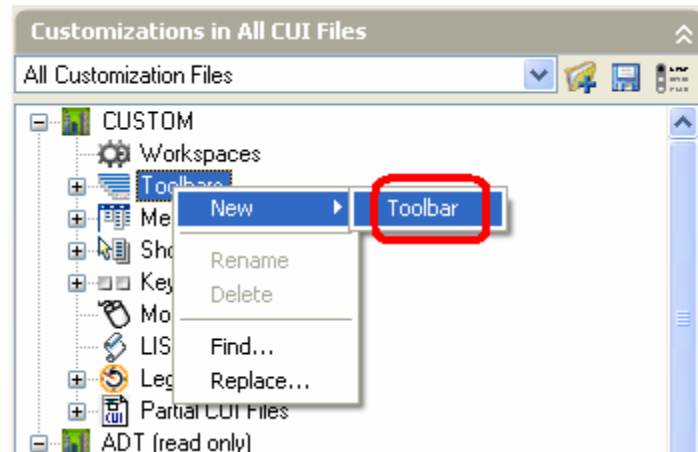


➤ **To create a new Toolbar:**

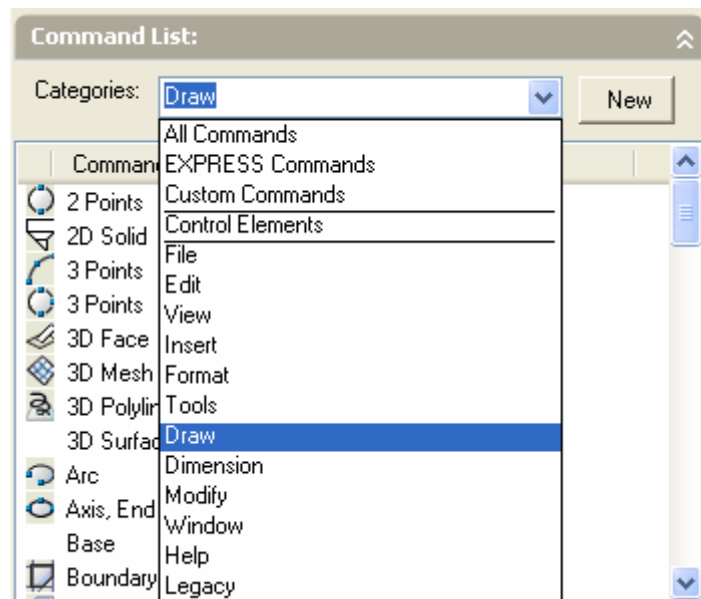
- Type **CUI** at the command line.
- In the **Customize User Interface** dialog box, pick the plus sign next to name of the main CUI (Custom for the example) to expand the options under it.
- Highlight the word **Toolbars**, right-click and select **New** then **Toolbar** from the pop-up menu.



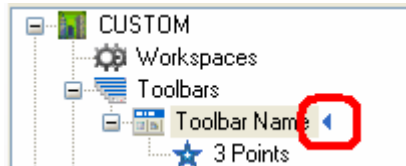
- A box will appear below the **Toolbars** option. Type the name that you desire for the new toolbar.



- A box will appear below the **Toolbars** option. Type the name that you desire for the new toolbar.
- Go to the lower portion of the **Customize User Interface** dialog box, which is the **Command List** area.
- To copy an existing button from another toolbar:
 - In the **Categories** drop-down list box, select the toolbar from which you desire to copy a command.



- After selecting a toolbar, a list of available commands from that toolbar are listed in the **Command List** area.
 - If you want to see ALL commands that are available, select the **All Commands** option from the drop-down list.
- Highlight the desired command in the command list. While holding down on the mouse pick button, drag the “command” up to the upper portion of the dialog box so that the mouse is over your new toolbar and then release the mouse button.
 - When the mouse is over the toolbar name, there will be a little triangle to the right of the toolbar name.



- If there is already a button on the toolbar, you will see a bar appear between the button names so that you can place the new button wherever you desire on the toolbar.
- To create a new button with a custom command:
 - In the **Command List** area, pick the **New** button.

Properties	
Reset Defaults	
General	
Name	Command1
Description	
Macro	
Macro	^C^C
Advanced	
Element ID	MMU_0101
Images	
Small image	
Large image	

- In the **Properties** area on the right side, type the name for the button in the **Name** box.
 - This will be the tooltip that is displayed when hovering over the button in ADT.
- In the **Macro** box, type in the command string that will run when picking on that toolbar button.
- In the **Description** box, type a description that will appear at the bottom of the ADT window when hovering over the toolbar button.
- In the **Large Image** and **Small Image** boxes, select the image to be used on the button.
 - In the **Button Image** area, either select an existing image to use on the button or create a new image.
- This command will now appear in your list of available commands.

After creating the new toolbar, you will need to assign that toolbar to a workspace, otherwise it will not be seen