VISUALSTYLES command

The **VISUALSTYLES** command is used to create and modify visual styles and apply them on viewport.

Command Access:

Menu : Tools > Palettes > Visual Styles
Command : VISUALSTYLES

Function Description:

Inputting "-visualstyle" under the command prompt, it will display options.
The visual styles is a set of custom settings, it is used to control display of edge, color, back ground and shade of 3D solid and surface in current viewport.
Note: in script, the VISUALSTYLES command will not hide "Visual Styles Manager" dialog box automatically. Users must use "-visualstyles" to display command prompt.

Related tutorial video:

- [Ribbon](#) 00:33
- [Toolbars](#) 00:47
- [Menus and Shortcut Menus](#) 00:47
- [View](#) 01:43
- [Extrude](#) 01:44
- [Visual Style](#) 01:47
- [Enter command on the command line](#) 01:50
- [Cleanscreenoff](#) 02:09
- [Cleanscreenon](#) 02:09
- [Cleanscreenstate system variable](#) 02:09
- [Status bar related setting](#) 02:21
- [Dynamic input](#) 02:28
- [Options command](#) 02:39

Above video sources from **[TUTORIAL - GETTING STARTED WITH GSTARCAD](#),** enrol now for free.