Program: Dcloud v.1.0
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What is Dcloud ? (Dynamic Cloud Modeler)
Dcloud allows you to sculpture revision clouds dynamically incorporating user custom blocks.

How does it work ?
-Load the Dcloud.lsp file with the autoCAD "_appload" command.
-Run dcloud

Dcloud will ask you :
-Block Name :
 Used while modeling the cloud. Several blocks accompany the program and user may define any block to
be used with Dcloud.

- (R)ectangular/(O)val/(D)raw/(L)ine ?
This is Cloud shape option to draw.

- Block scale:
Enter a numeric value to start with. The + and – keys can be used to increase or decrease the scale of the
block as cloud is dynamically drawn.

-Random Color? Yes/No
If the block in use was created « color byblock » Dcloud will change color of each block inserted.

-Start…
Pick the start location of the dcloud in the configuration chosen.

While developing the cloud, a clockwise or counterclockwise orientation of the line being drawn can
dynamically seen producing alternate results of the block being used.

Use mouse right-click or left-click to accept the dynamic cloud.

Enjoy !

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