

Tech Info Library

HyperCard 2.x: Visual Effects Between Stacks (7/92)

Revised: 12/8/93 Security: Everyone

HyperCard 2.x: Visual Effects Between Stacks (7/92)

Article Created: 6 February 1991

Article Reviewed/Updated: 23 July 1992

TOPIC -----

One problem with using visual effects in HyperCard 2.0 is that they don't work if you try to use a visual between two stacks of different sizes. This article provides a workaround.

DISCUSSION -----

Create a card as the last card in stack A. This card can be either all black, all white, or the same background as the rest of the stack with blank field data.

To get the visual effect to work, the script would read:

on mouseUp
 visual effect -- whatever
 go last card -- of stack A
 go stack B
end mouseUp

The visual effect works because it is going between two cards in the same stack, and then the change to the new stack appears to occur instantaneously after the visual. If the last card created is a solid color, it will give the appearance of a "fade to black or white" or open to "white or black" and can work really dramatically.

If the last card has the same background, it will look like the data from the fields disappears and then you're in stack B.

This article is adapted from the Claris Tech Info database.

Copyright 1993, Apple Computer, Inc.

Tech Info Library Article Number: 14185