Fireworks 4 Quick Guide for Intermediate Users

Grace L. Boerner Riverside Unified School District

Creating Simple Javascript Rollovers

Preparation:

Know the HTML web page filenames that you want to link your rollover to, and it's path (<u>http://server.edu/boerner/syllabus.htm</u>).

Basic Concepts: Image slicing, frames, behaviors, URLs

Note: A simple rollover always takes the image from Frame 2 when the user does a mouseover.

Frame 1 – the "off" state Frame 2 – the "on" state

- Create a **New** file. For this session, make the dimensions 150 W by 400 H. Further directions will be given in the session. Refine, align, adjust colors, etc. for the "off" state. **SAVE** as rollover.png in your desktop folder.
- In the Frames palette (Windows/Frames if not visible) Duplicate frame – Frame 2 (the "on" state) Add the rollover effect that you wish to create (in this case, we will add a check mark to the left of each word – adjust font, size, style, color, alignment) SAVE.
- 3. Slice

Use the slice tool to draw slices – try to be accurate in alignment. Use the grid or guides if necessary. For each slice (while slice is selected):

- * go the the **Behavior** palette
- * click on the plus sign +
- * Select simple rollover
- * go to the **Object** palette
- * assign the URL link for the slice

SAVE

Preview – note variations in GIF due to colors used and quality of end product as discussed in session

4. Export Preview

Export both images and HTML Set images to images folder

- 5. **Open** rollover.htm files from browser and test out rollover effect
- 6. **Copy** HTML to your HTML file that you want to add it to.

Copyright©2001 • Grace Boerner • All Rights Reserved - 2 -