

## Steps for Animation

### 1. Load

Click on the **Load** button to load the HTML file that you wish to add the Animation to. After choosing the file to load a dialogue box will open and ask you to select (highlight) the image that you will apply the animation to. Just select (highlight) the image you want to base the animation on from the list and then click on the **Apply Animation** button. Note that the animation is a cell animation which means that it will start where the image that you selected is located on your screen and subsequent images (cells) will just replace the image according to the time you specify.

### 2. Add/Insert Cell

Click on the **Add/Insert Cell** button to add the URL's of the images that will make up the new cells in the animation. A dialogue box will open where you will type in the URL of the image (new cell) and then specify the amount of time that the cell (image) will remain on screen before the animation moves on to the next cell (image). The URL's may be relative (example: 'animation/cell1.gif') or absolute (example: 'http://www.test.com/animation/cell2.jpg').

### 3. Edit/Remove Cells

Click on the **Edit Cell** button to edit the properties of an already existing cell (image). Click on the **Remove Cell** button to remove a cell (image) from the animation.

### 4. Options

Choose whether you want the animation to loop or not by clicking on the **Loop Animation** checkbox. Looping the animation causes the animation to start over after it has gone through all cells. Netscape's Navigator 3.xx browsers may not handle changing images (animation) properly when aligned in tables. If you test your browser in Navigator 3.xx and find the rollover images are not aligning up properly just check the **Disable in Netscape 3.xx** checkbox and resave the document.

### 5. Saving Changes

To apply the Animation to the current document, click on the **Update** or **Save As** button to save. The **Update** button acts like a Save button in most Windows applications. It is strongly advised that you test the page in your browser before closing. If you are unhappy with the results just choose **Revert** under the Edit menu and the java script code will be removed and the document will be saved back to its original form. If you are happy with the results you may then **Close** Animation or load another document (repeat steps 1 to 5). Closing will only close Animation not Java Script It!