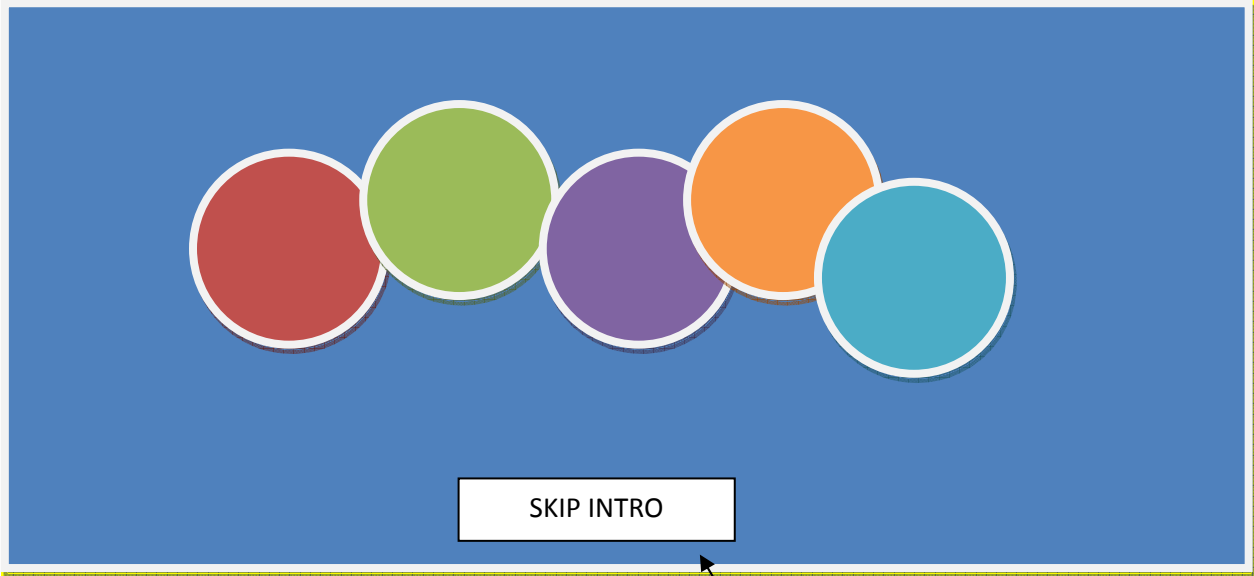
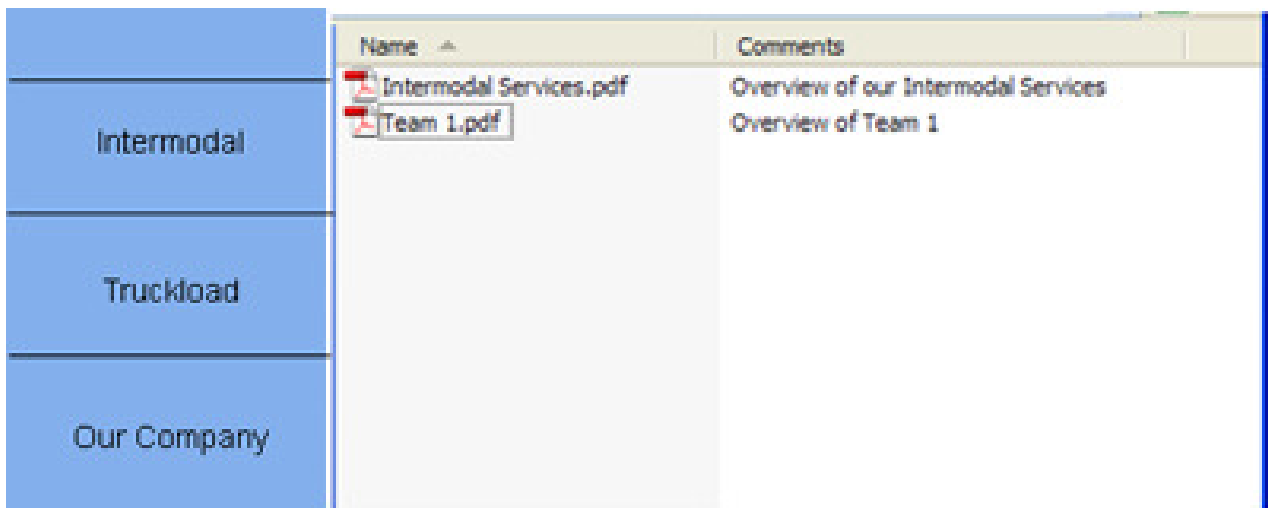


We have had a flash introduction developed for our company by another marketing company. We would like to have someone take this flash intro which was originally developed for our website and do the following:



Add "Ship Intro" Button going to new page

The next screen is a menu listing a set of "categories" related to our marketing material. When the user clicks on one of the categories an explorer-like view of the files will appear:



It will of course look better than what I've drawn with some basic animation when the categories are changed.

The list of categories and the documents within those categories will load from an XML file that will be something like:

```
<category name="Intermodal">  
  
<document name="Intermodal Services" comment="Info about Intermodal"  
location="intermodal\im.pdf" />  
  
<document name="Intermodal Services 2" comment="Info about Intermodal 2"  
location="intermodal\im2.pdf" />  
  
</category>
```

We don't really about the exact format of the XML as long as it's easy for us to change in notepad.

When the user clicks on one of the files it will launch the file using the flash equivalent of a shell execute (I have no idea what that would be).

All these files will be stored on a USB drive, so it doesn't have to run through internet explorer. All the documents that will be opened will be stored locally on the USB drive and the paths given will be relative to the flash file.

The directory structure of the USB key will look something like:

Flash File.swf

MenuConfig.xml

Documents (Directory)

- Intermodal (Dir)

 - Document 1.pdf

 - Document 2.pdf

- Truckload (Dir)

Other requirements:

- We need this to be setup to auto-run when the USB key is entered (if possible)

- We want this all to run without the user being prompted by security warnings from windows/flash