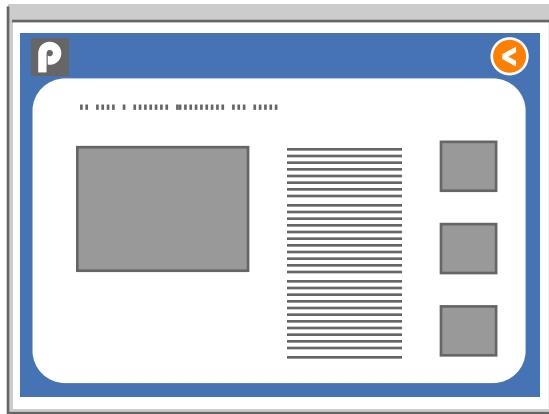


# Anatomy of a Pachyderm Module

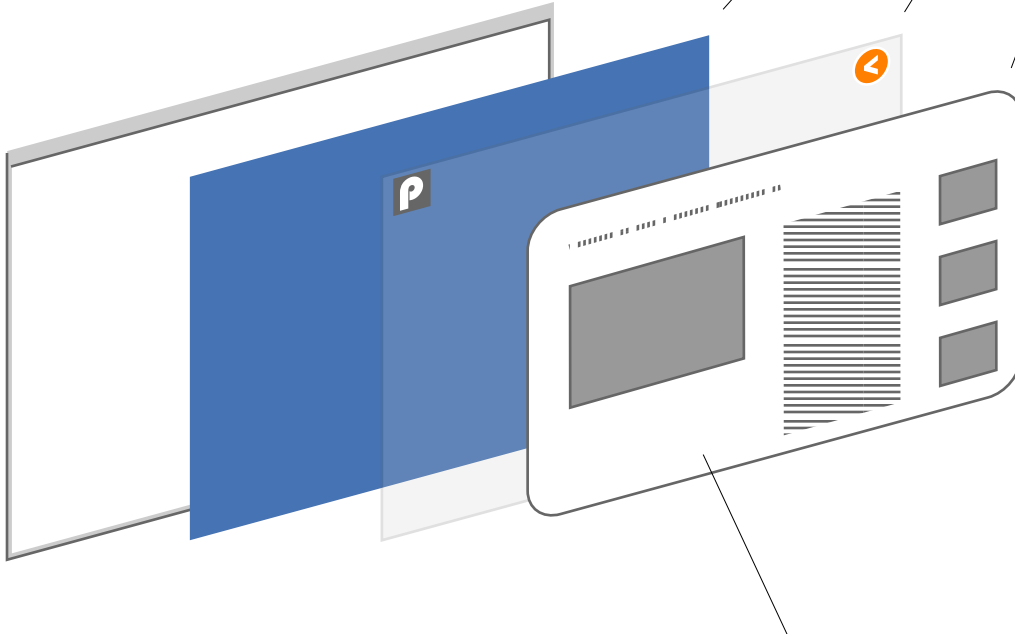


Browser Window / HTML page

root.swf (main Flash movie) **\_root (also \_level0)**

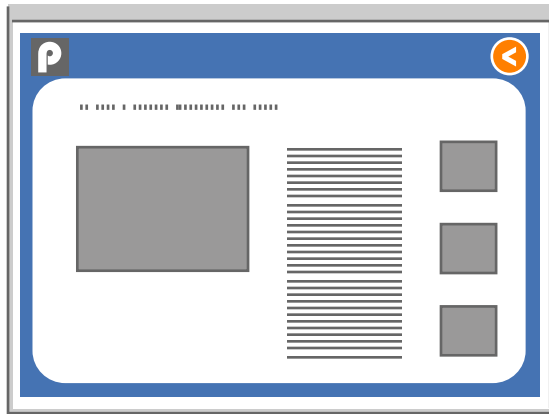
root\_border.swf (and root\_assets) **\_root.mcStage**

screen template and data **\_root.mcScreen**



historically, the "midground" graphic is part of each screen template

# Anatomy of a Pachyderm Module 2

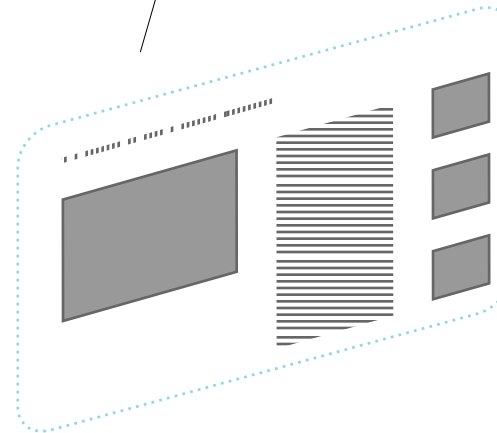
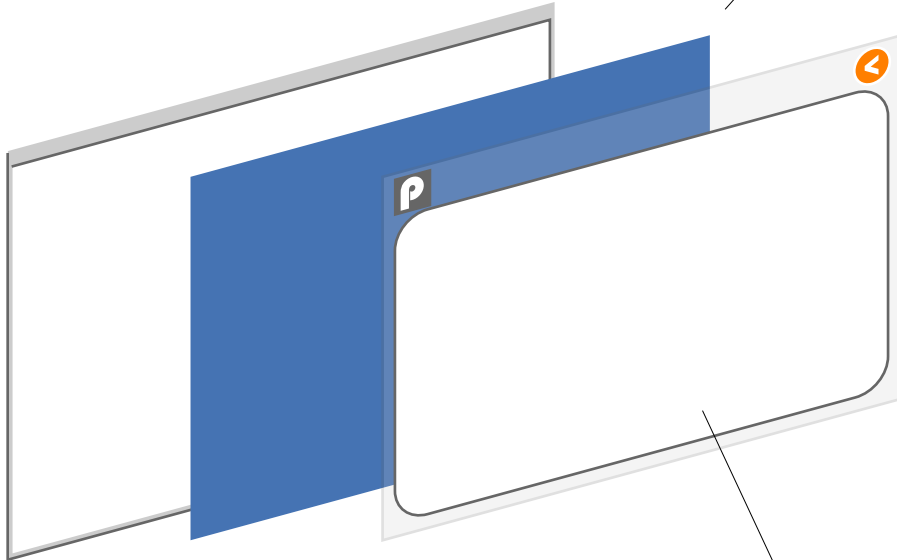


Browser Window / HTML page

root.swf (main Flash movie) **\_root (also \_level0)**

root\_border.swf (and root\_assets) **\_root.mcStage**

screen template and content **\_root.mcScreen**



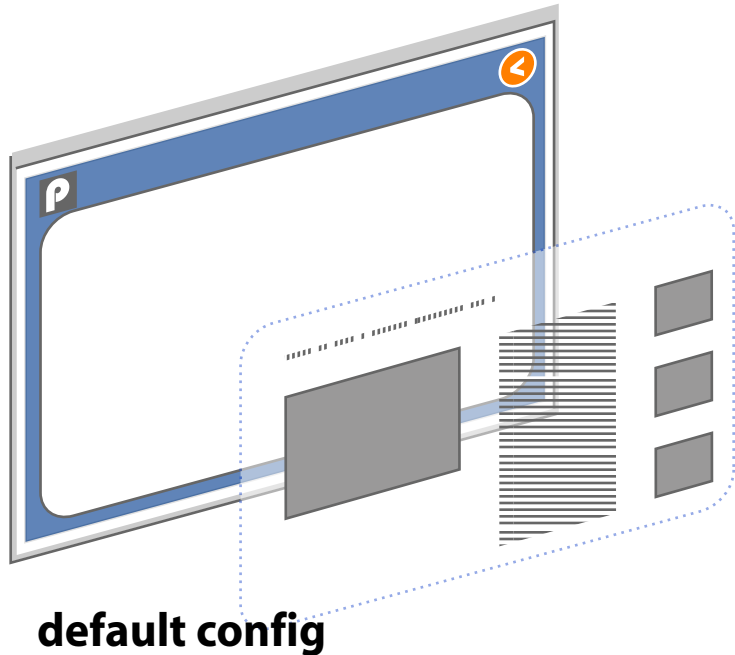
"midground" image is now a root asset, not part of the screen template

## Basic commands to "stage":

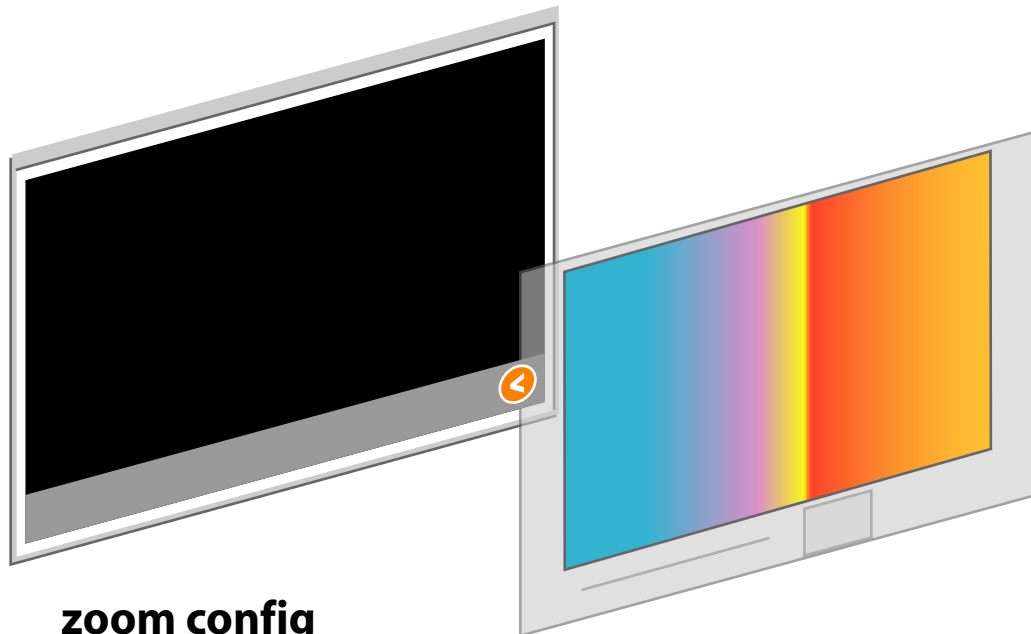
```
_root.mcStage.restoreStageDefaults();  
_root.mcStage.setStage("zoom");
```

(defined in **root\_border.fla**  
OR in **root\_border.as**)

functions called from any screen template,  
always from main timeline / frame 2



default config



zoom config

## Other possible commands --

```
_root.mcStage.fadeOut;  
_root.mcStage.fadeIn;
```