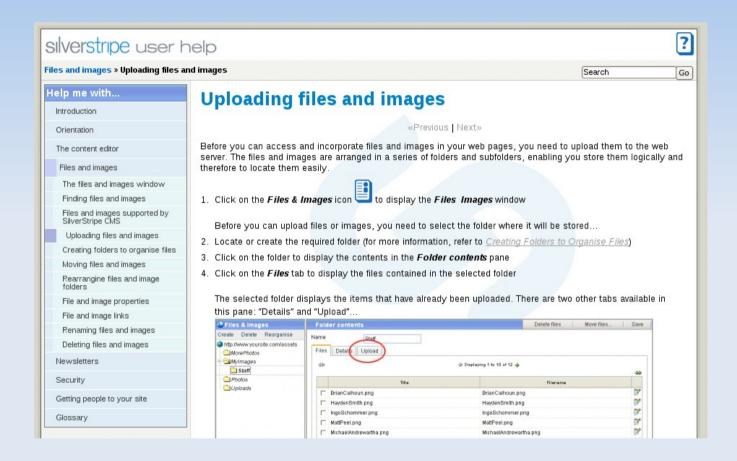
SilverStripe User Help



The plan of updating and extending the user help

Analysis – current state



Currently the user help is an typical reference manual describing the CMS's functionality and giving basic examples on how to use them.

Analysis – current state

As a reference manual it has some typical advantages:

- its content is well structured in to sections and subsections
- you can easily look in to a certain functionality without having to read the rest of the manual
- examples are very straightforward

But beside this we have some facts like:

- learning from reference manuals is ineffective as people prefer do view web casts and read tutorials even if they only want to see a cretin functionality
- reference manuals don't give you an overall view on how to use the software
- lack of more complex examples and tips prevent you from using the softwares full potential

Analysis – conclusion

Combine the structured hierarchy of a reference manual with the content presentation benefits of an web cast and a quick start tutorial

Analysis – tech. issues

Beside the new learning concept we also have some technical issues to overcome:

- current screen shots and some texts are out of date
- lack of internationalization capabilities
- lack of a distributable package of the web site version of the user help (prevents building custom user helps)

Project – main learning goals

- add a web cast to every basic example
- add more complex examples and tips for users that want do learn more about a cretin functionality
- add an overall brief tutorial on running a SilverStripe based web site
- add comments sections do every page so users can interact with each other

Project – main tech. goals

- update the manuals content
- add internationalization
- make a distributable web site package

Project - time line

Phase A:

- 1) update content
- 2) add web casts to most crucial examples
- 3) add comments sections
- 4) add internationalization

Phase B:

- 5) add quick start tutorial
- 6) add more web casts and complex examples
- 7) make distributable package

Project – new elements in Ul

