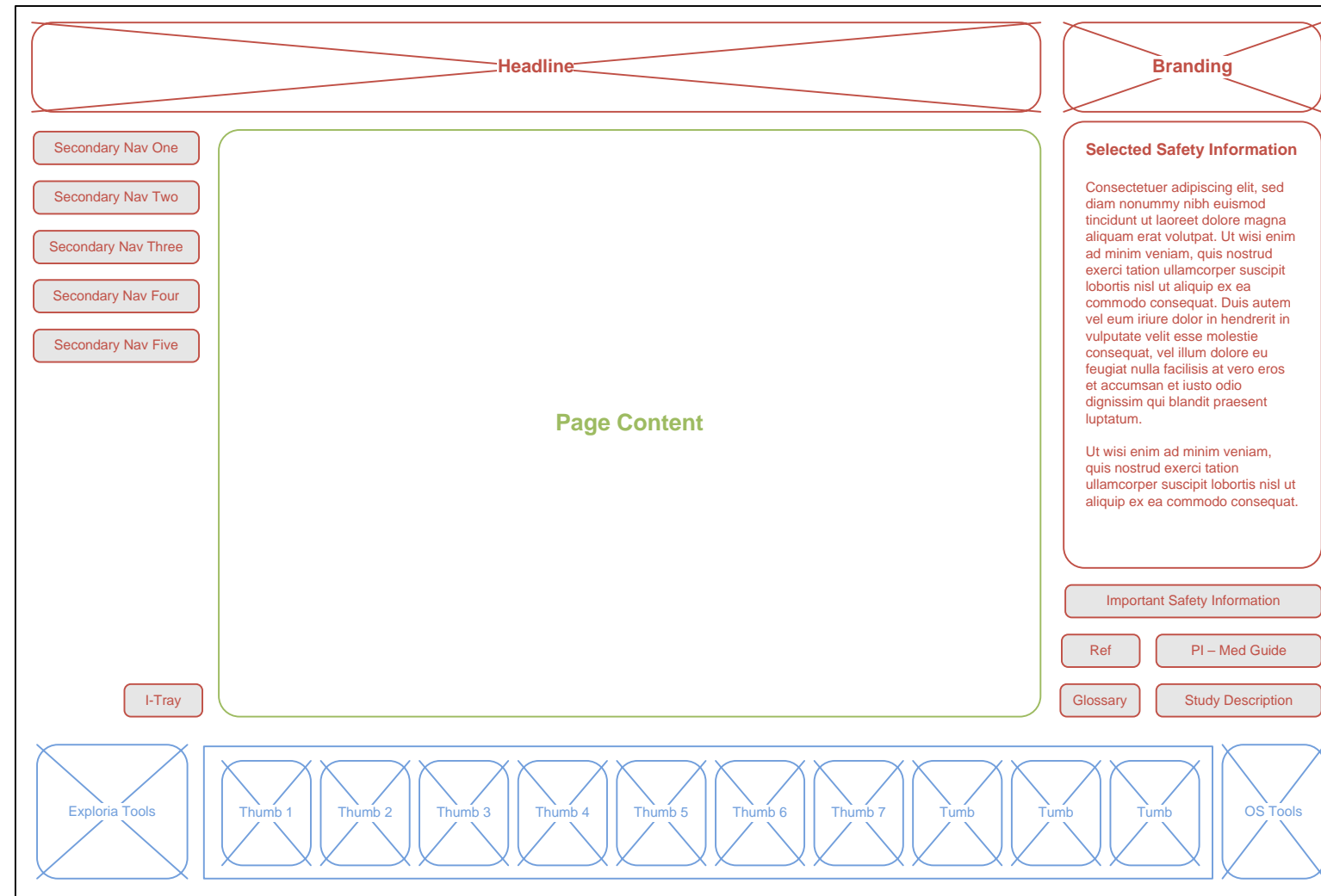


Handled by Exploria

Handled by CMS

Handled by Slides

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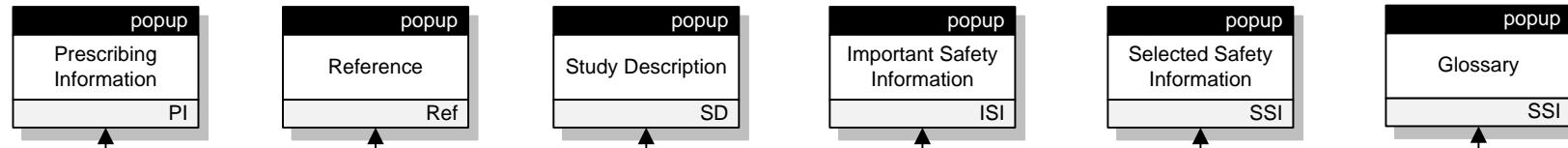
Annotations

1. Secondary navigation is in predefined position and does not include Study Description and Glossary.
2. I-Tray button is removed from the content page and belongs to Secondary or Tertiary Navigation Schema outside of the content area. The function of I-Tray is globally defined as for supporting links only to other parts of the presentation and it will always open a popup window.
3. Glossary and Study Description are moved to the Utility Links section.

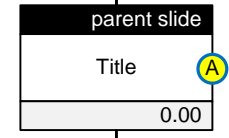
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Proposed content structure

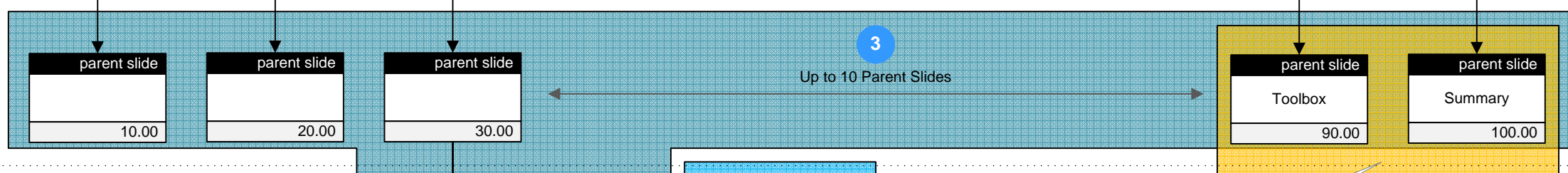
Global functions



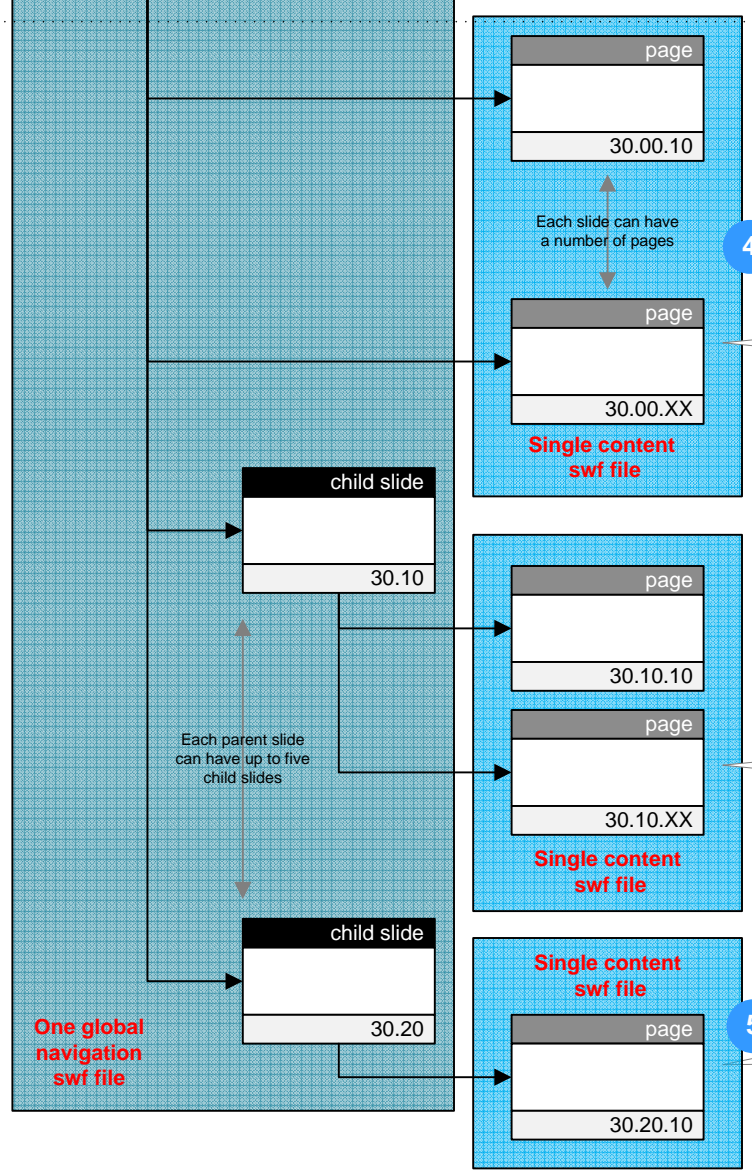
1



Primary Navigation



2



4

5

Pre-defined slides

Each secondary navigation element is connected to a single Flash (.swf) file

Each secondary navigation element is connected to a single Flash (.swf) file

Each secondary navigation element is connected to a single Flash (.swf) file

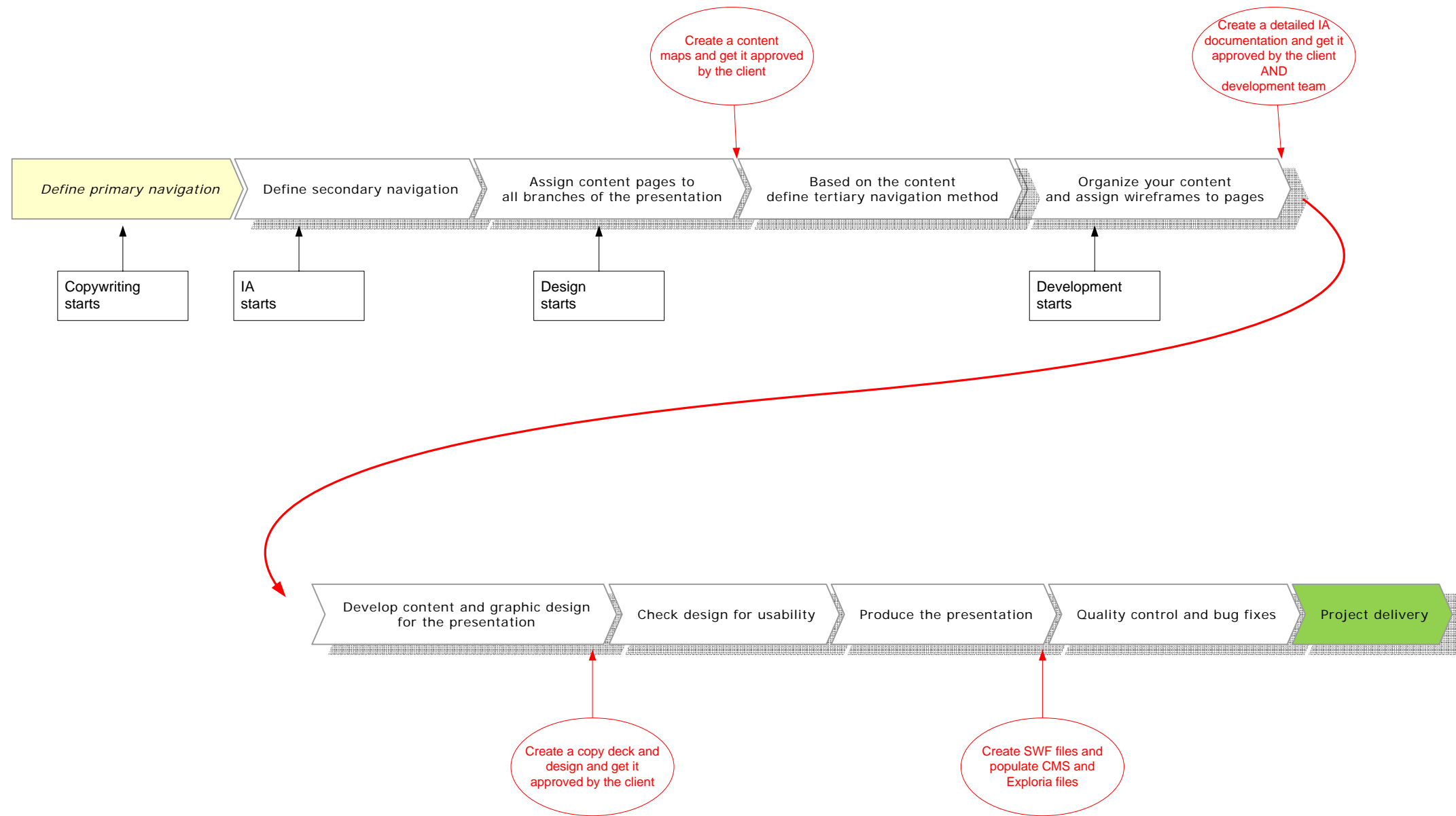
Annotations

1. Title slide excluded from primary navigation
2. Primary and secondary navigation in one SWF file allowing for single navigation control via CMS and reducing a number of rules
3. No invisible Parent Slides with the limit of ten maximum
4. Each content branch contained in one SWF file and separated from primary and secondary navigation
5. There must be at least on page defined for each navigation item

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Presentation creation process

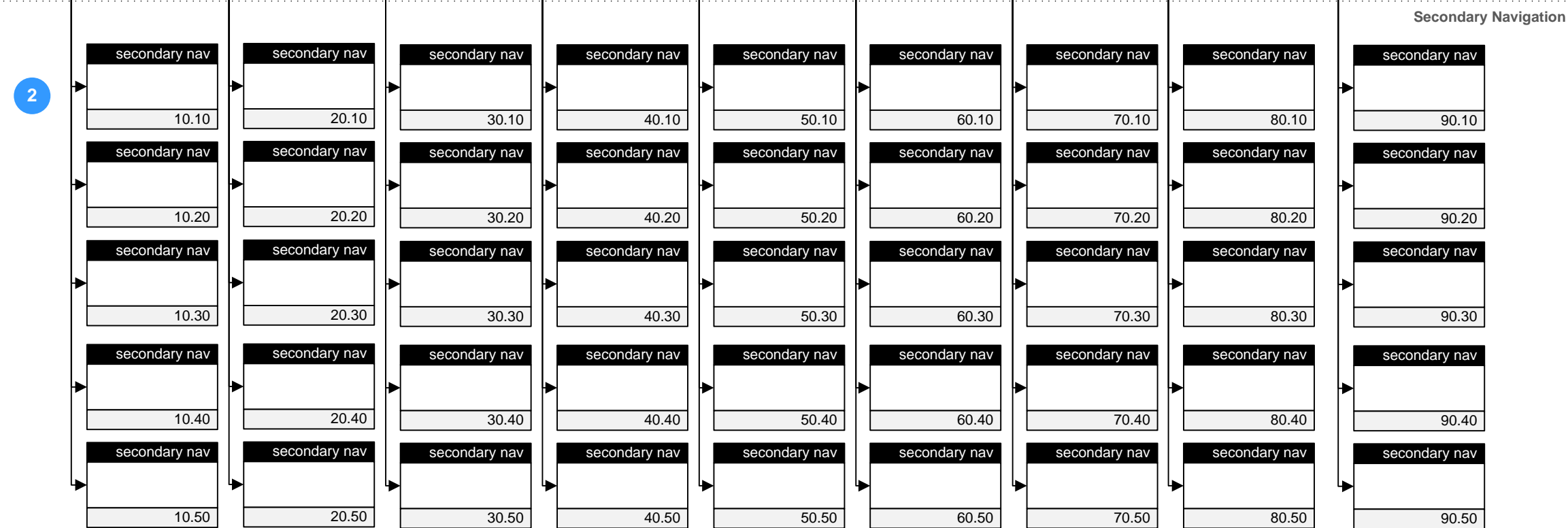
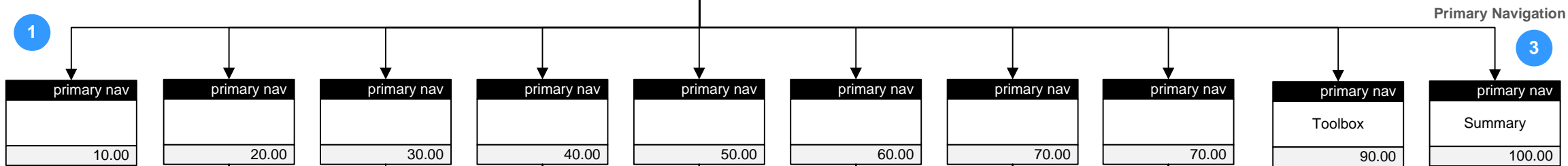
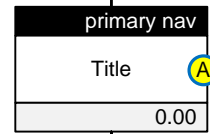
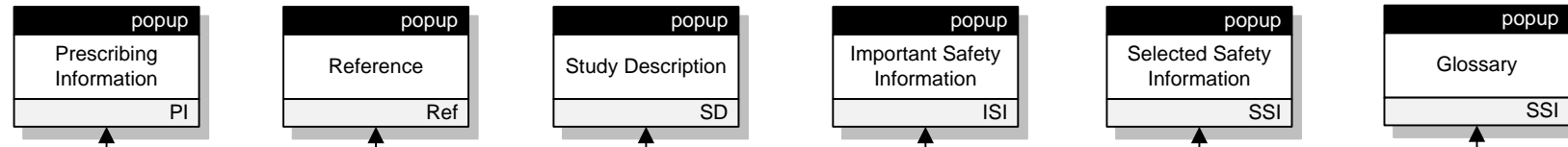
Annotations



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Step One – Create navigation structure (template)

Global functions



Special instructions	
Page name	
	00.00

Annotations

1. Primary navigation (thumbnails in the bottom frame in Exploria) can have up to ten elements. Toolbox and Summary are predefined for all presentations
2. Secondary navigation is limited to 5 elements – those will be secondary navigation buttons automatically generated by CMS
3. Summary page has no secondary navigation

Note: Remove unused boxes once completed

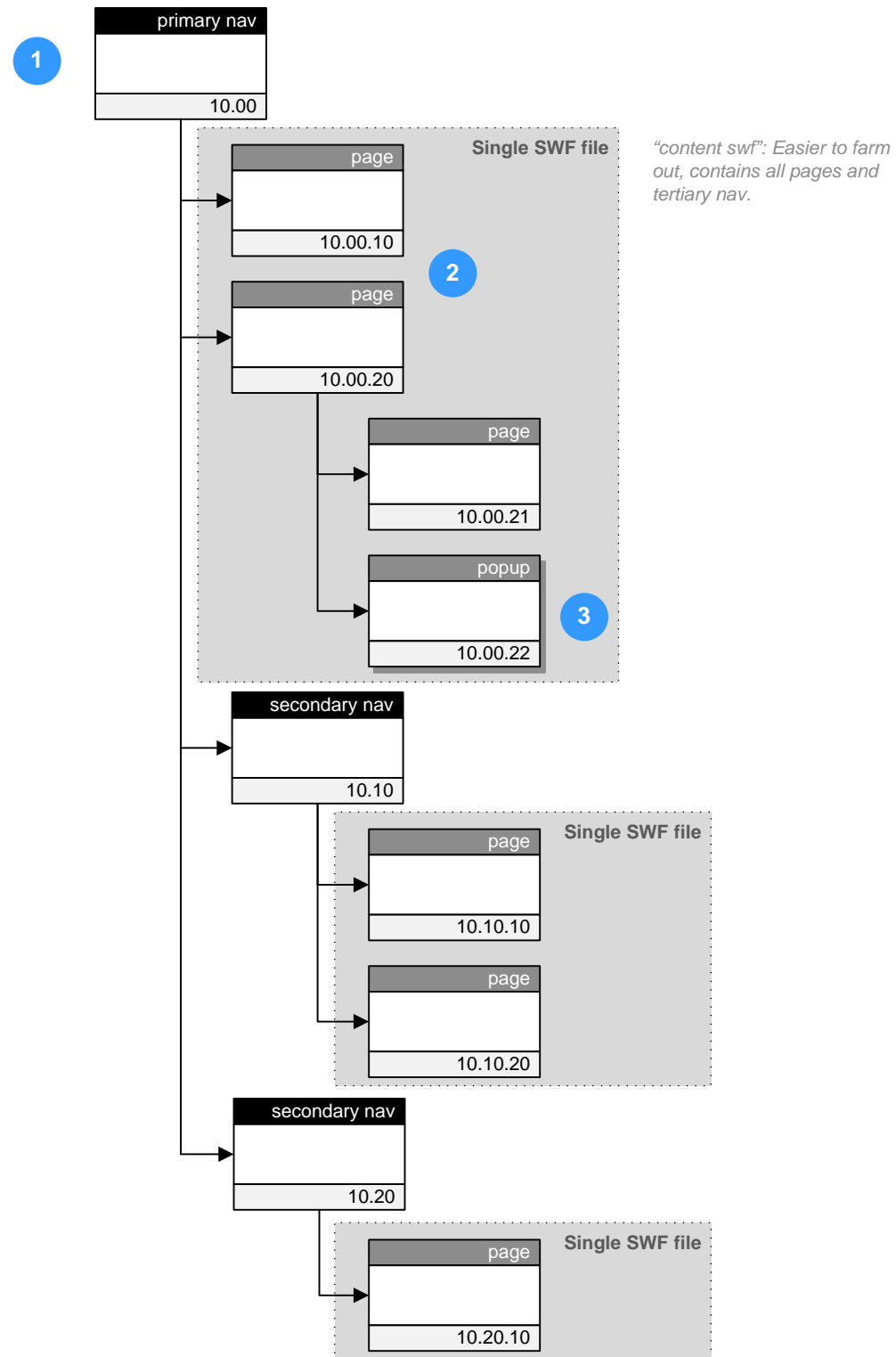
Step One

Process:

- open Visio template with the generic navigations structure
- add the names inside boxes for the items you will need for your presentation
- this should give you a high level presentation structure (content map)
- remove the boxes without names
- proceed to step two

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Step Two – Create Content Maps



Annotations

1. Each navigation element must have at least one page of content defined
2. When adding multiple pages use in-page navigation (Refer to the navigation controls catalog from the development team)
3. Try to avoid in page navigation in the popup windows

Notes:

Navigation swf has a hard coded map ID for the parent state; navigation changes the ID, which pulls appropriate dynamic data from CMS.

CMS also dictates the appropriate content swf for the current map ID

Greatly reduces the number of Exploria rules needed!

Step Two

Process:

- for each box identified in the Step One create a content map detailing what would belong to this branch of presentation
- each navigation item should have at least one page attached
- do not exceed maximum level of subpages (3 pages deep)
- create content maps for all the branches

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Step Three – choose in page navigation for your content branches

1

Tabs

Tabs are used to divide content of similar subject into a separate screens. Do not exceed more than five tabs. If you require more space you might want to consider sliders or accordion control.

User moves between tabs by clicking on them

2

Sliders

Sliders are used in similar fashion as tabs. User slides the selector to a different position to access different areas of content. Sliders can also be used in the vertical position.

3

Accordion

This control is used when change of the partial page content is needed. User clicks on the header and the underlying content gets revealed. Usually only one item can be opened at the time

4

Carousel

Typically used to represent a catalog of items via a series of images. User navigates either via slider or clicking on images. Each clicks brings image to the center.

5

Content changes based on the slider selection

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum Et harum und lookum like Greek to me, dereud facilis est er expedit distinct. Nam liber te conscient to factor tum poen legum odioqueviuda.

6

Annotations

1. Tabs (suggested use – for representing different content groupings. Tabs functionality can be represented by buttons, icons, etc.)
2. Slider (suggested use – for representing a progress or a path through a presentation, e.g. timeline, dosage, etc.)
3. Accordion (suggested use – to show a TOC and then showing one item at the time, especially when not having enough real estate on the screen)
4. Carousel (suggested use – a catalog of items, requires user interaction to see item details)
5. Vertical magnifier (suggested use – when having a long TOC and not enough real estate on the screen. Item selected is magnified and corresponding content is displayed on click)
6. I-Tray (suggested use - supporting links to the other branches of the presentation, open a link in the popup window)

Notes:

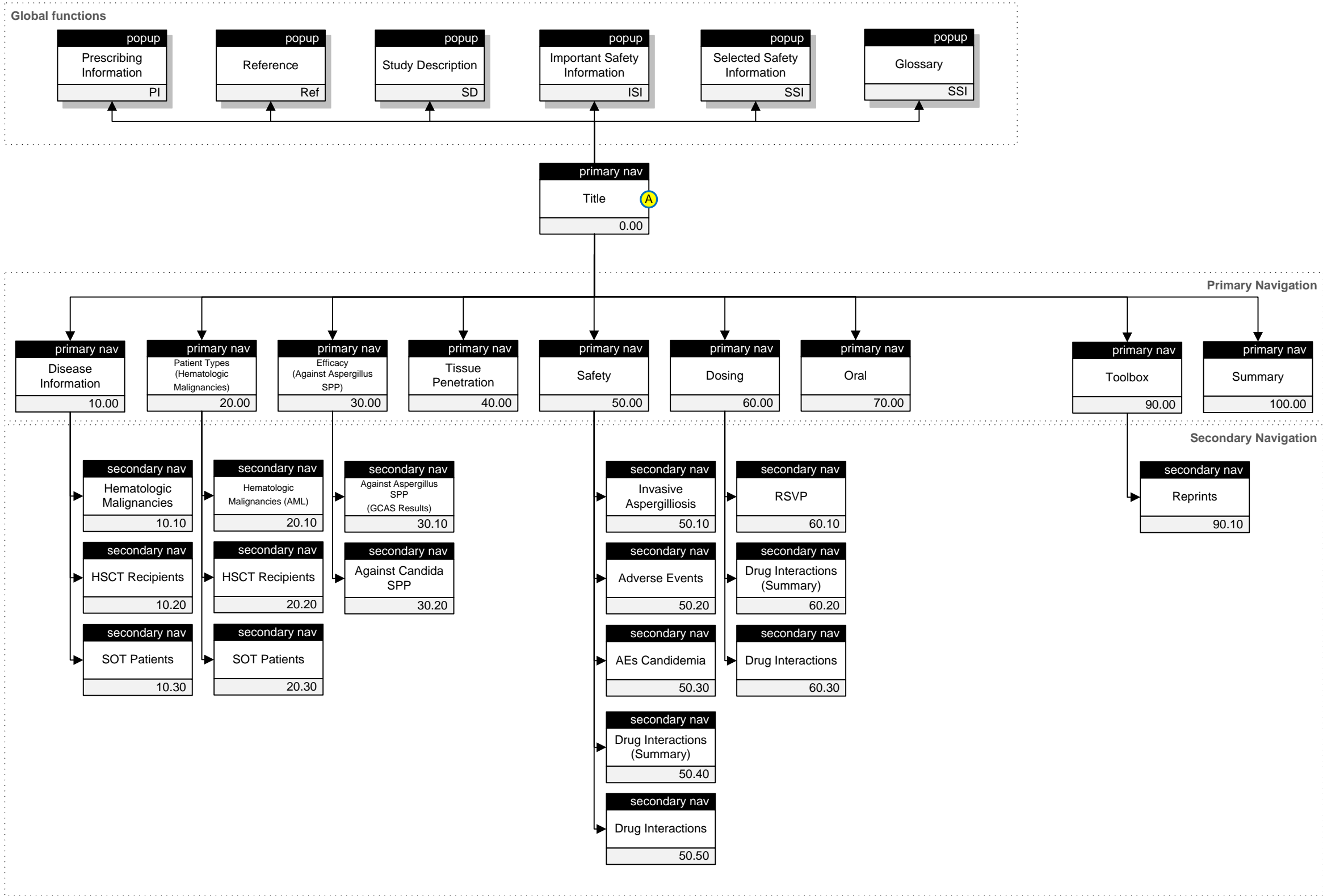
Consistency!!!!

Step Three

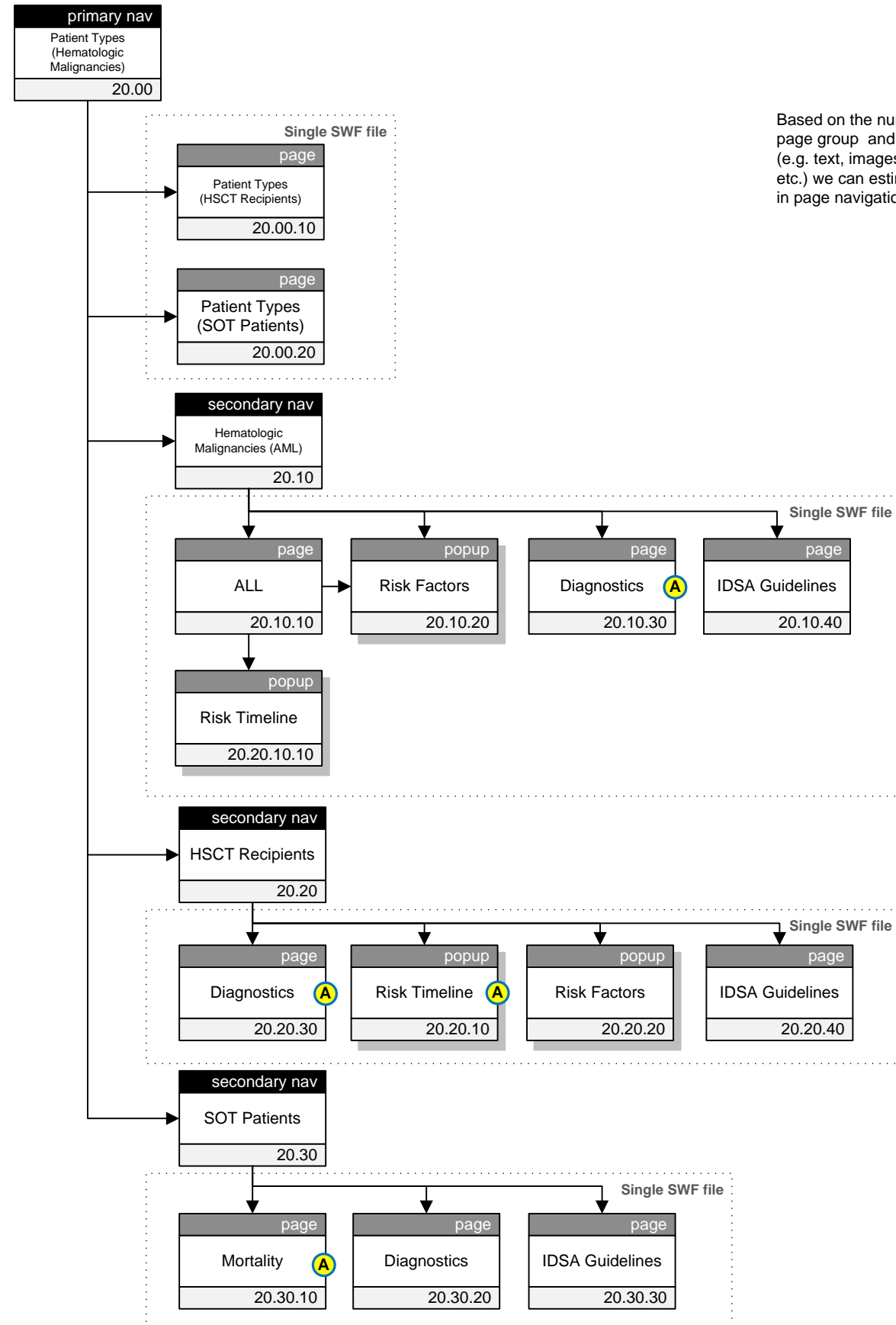
Process:

Sample navigation map

Annotations



Sample content map (one section)



Based on the number of items in each page group and the type of content (e.g. text, images, animation, chart, etc.) we can estimate the type of the in page navigation (tertiary level)

Annotations

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The wireframe layout includes the following components:

- Header:** A large box labeled "Headline" spanning the width of the page.
- Branding:** A box labeled "Branding" in the top right corner.
- Navigation:** A vertical list of five buttons labeled "Secondary Nav One" through "Secondary Nav Five" on the left side.
- Slide Header:** A central content area with a "Slide Header" title. It contains a list of "Additional Item" buttons, one of which is highlighted as "Selected Item". To the right is a "Paragraph" of placeholder text and a box labeled "Image".
- Callouts:** Two boxes labeled "Additional callout" below the slide header.
- Right Column:** A section titled "Selected Safety Information" containing two paragraphs of placeholder text. Below it are buttons for "Important Safety Information", "Ref", "PI – Med Guide", "Glossary", and "Study Description".
- Footer:** A row of buttons at the bottom: "Exploria Tools", "Thumb 1" through "Thumb 7", "Tumb", "Tumb", "Tumb", and "OS Tools".
- I-Tray:** A small button labeled "I-Tray" located below the secondary navigation.

page
Title
00.00.00

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Process		Approved by	Date
Presentation Process			[00/00/00]