Cheatography

SDF Tutorials Cheat Sheet by ff3366 via cheatography.com/67109/cs/16787/

Tutorial File Locations

Tutorials

/sys/html/tutorials

Tutorial Images

/sys/html/tutorials/images

File Check-out/Check-in Process			
Check-out	CO	-1	filename
Check-in	ci	-u	filename
	End description with a single "		

HTML Style Guide

the following elements/tags:

- <html>/</html>
- <head>/</head>
- <meta>
- <base>
- <body>/</body>

HTML Style Guide (cont)

```
Tutorial files also contain an RCS $Id tag,
something like: $Id:filename.html, v
1.11 2011/01/01 11:11:11 username
Exp $. This is automatically generated by RCS
and should be left as the last line of the file.
To maximize backwards compatibility, try to
restrict yourself to the following elements.

    Structural Elements

   <h1>, ..., <h6>

    Grouping/Block-Level Elements

   ,, <dl> and their
 subordinates
   <blockquote>
   <hr>
    and its subordinates
   and. of course. <div>

    Text-level/Inline Elements

   <br>
   <a>
   <ima>
   <code>, <samp>, and <kbd>
   <sup> and <sub>
   <strong>, <small>, and <em>
   <i>, <b>, <u>, and <s>
   <dfn>, <var>, and <cite>
Many closing tags are optional, but for code
```

clarity they can be nice. Stay away from XHTML self-closing tag forms (ie.
>, , et

```
cetera).
```



Not published yet. Last updated 26th August, 2018. Page 1 of 2.

Creating a new tutorial

```
Change your working directory to /sys/html/tutorials.
```

Use **umask** to make sure your new file is readable.

umask 022

Create your new tutorial file.

```
echo -e "\n\$Id\$" >
your_tutorial_filename.html
```

Use ci -u to check-in and unlock the new file.

```
ci -u
your_tutorial_filename.html
```

Enter a meaningful description for your new tutorial, end the description with a line with a single ".".

How to contribute to the SDF

Now your new tutorial file is created and you can edit it using the **Editing a tutorial** guide below.

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Editing a tutorial

Change your working directory to /sys/html/tutorials.

cd /sys/html/tutorials

Use the command **co** -I to check out the tutorial file and lock it while you edit it. If when using **co** -I you are told that the file is already locked please **STOP** what you are doing and wait for it to be checked back in. If it does not get checked back in, email the author and let them know you want to check out the file and edit it.

co -l filename

Edit the file using your preferred text editor. If you save your work periodically, you can load and reload the tutorial in your web browser to see your changes. The URL for the tutorial file will be *http://sdf.org/*?

tutorials/filename_without_extension (eg. If you are editing

/sys/html/tutorials/nmap_for_dummies.html, the URL will be http://sdf.org/? tutorials/nmap_for_dummies).



Editing a tutorial (cont)

Check-in the updated tutorial.

```
ci -u filename
```

Describe the changes you've made to it. Be as terse as you like, but please write something useful. End the description with a line with a single ".".

Added a section on describing changes.

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Your updated tutorial should now be checked back.

Note: If this is a new tutorial, once your tutorial is ready for public display you will also need to add it to the tutorials index by following the steps above for the *index.html* file in the tutorials directory.

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