Redmine - Defect #179

Table Column # is to narrow and cuts off digits

2008-01-06 20:08 - Andi Becker

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Resolution:			**Affected version:**	

Description

table.list td.id { width: 2%; text-align: center;}
should be so wide that you can display 4 digits.

Right now the second digit gets cut off when you display it in 974px
width should be at least 5% for 3 digits
and at least 10% for 4 digits.

Especially if you are having lots of issues i.e. in a longer project, then you get easily 4 digits or even more

i.e.
table.list td.id { width: 10%; text-align: center;}

Best of all would be to have it flexible, so that even 6 or more digits will fit if needed.

History

#1 - 2008-01-07 15:22 - Jean-Philippe Lang

What is your browser and Redmine version/revision ? Did you make
any change to the theme ?
Because I don't have any problem with 6 digit long ids (tested
with firefox 2, ie 6 and opera 8).

#2 - 2008-01-08 20:45 - Andi Becker

Hi

I am using firefox mainly and watching on width 974px

I used the Demo theme you are providing to modify it.

Here is the CSS:
/* load the default Redmine stylesheet /
@import url(../../../stylesheets/application.css);
/ body */
body {margin:auto; width:974px; #111;}

/* add a logo in the header */
#header {
background: #507AAA
url(../images/T3Logistics-Banner80.jpg) no-repeat;
padding-left: 320px;
height: 6.3em;
}

/* move the project menu to the right */
#main-menu {
left: auto;
right: 0px;
}
#wrap {
background: #fff;
}
table.list td.id { width: 10%; text-align: center;}
----

since I added the table.list part it is woverwriting those
5% which is defined in your default.

You can see the template here and check the source:
http://www.t3log.info

#3 - 2008-01-09 14:14 - Jean-Philippe Lang

I can reproduce the problem.
Could you post a screenshot with partially hidden ids ?
Btw, nice footer.

#4 - 2008-01-09 14:37 - Jean-Philippe Lang

read: I can't reproduce the problem.

#5 - 2008-01-15 13:35 - Jean-Philippe Lang

Reopen if needed.

You can see the template here and check the source:
http://www.t3log.info