

Ryzom - Bug # 853

Status:	Closed	Priority:	High
Author:	kervalva	Category:	Services: General
Created:	05/08/2010	Assignee:	kervalva
Updated:	07/15/2010	Due date:	
Subject:	Compilation on 64-bits platforms		
Description			
<p>std::min and std::max need parameters of the same type but on 64 bits platform, when comparing size_t and uint, since these variables have not the same size, the compiler returns an error.</p> <p>There may have other things to fix.</p>			

History

#1 - 05/10/2010 03:34 pm - ratmice

- File *login-64.diff* added

this patch fixes the crypt function to work on 64 bits,
it currently compiles, but without the defines, the output is somewhat random.

#2 - 05/10/2010 06:01 pm - vl

- Status changed from *Assigned* to *Resolved*
- % Done changed from 0 to 100

Applied in changeset r66.

#3 - 05/10/2010 06:01 pm - vl

- Assignee changed from *kervalva* to *vl*
- Target version set to *Version 0.8.0*

#4 - 05/10/2010 06:02 pm - vl

- Status changed from *Resolved* to *Assigned*
- Assignee changed from *vl* to *kervalva*

#5 - 05/10/2010 06:02 pm - kervalva

- % Done changed from 100 to 50

#6 - 05/11/2010 11:31 am - kervalva

- Status changed from *Assigned* to *Validated*
- Assignee deleted (*kervalva*)

#7 - 06/12/2010 02:15 pm - kervalva

- File deleted (*login-64.diff*)

#8 - 06/17/2010 11:04 pm - kervalva

- % Done changed from 50 to 70

#9 - 06/19/2010 02:09 pm - kervala

- Status changed from *Validated* to *Resolved*

- Assignee set to *kervala*

- % Done changed from 70 to 100

#10 - 07/15/2010 04:13 pm - kervala

- Status changed from *Resolved* to *Closed*