Ryzom - Bug # 1448

Status:	Closed	**Priority:**	Normal
Author:	kervala	**Category:**	Build
Created:	03/09/2012	**Assignee:**	kervala
Updated:	05/11/2012	**Due date:**	
Subject:	Compilation with CLang		
Description			
Now that CLang is used by default on Mac OS X 10.7, we should find and fix all compilation errors. It can be tested under Linux where CLang is provided for almost all distributions.			
Related issues:			
duplicated by Ryzom - Bug # 1453: Compilations issues with OSX / Xcode 4.3.2		**Closed**	03/31/2012

History

#1 - 04/07/2012 11:15 am - kervala

- Category set to Build

- Status changed from New to Assigned

- Assignee set to kervala

#2 - 04/07/2012 03:00 pm - kervala

- Status changed from Assigned to Resolved

- % Done changed from 0 to 100

Applied in changeset commit:9e3d3de5b35c.

#3 - 04/07/2012 03:21 pm - kervala

All (NeL, tools, samples and servers) are compiling with Clang under Mac OS X 4.3.2. I didn't enable Qt at this time, I will check later.

Now, I'm trying to fix a maximum of warnings.

#4 - 05/11/2012 04:36 pm - sfb

- Status changed from Resolved to Closed

- Target version set to Version 0.9.0