# Ryzom - Bug # 279

Status: Closed Priority: Normal

Author: kishan Category: NeL: General

 Created:
 01/10/2009
 Assignee:

 Updated:
 09/30/2010
 Due date:

Subject: Integer overflow with gcc

Description

in eval\_num\_expr.cpp

(double)(RAND\_MAX+1) returns a negative value with some compilers

#### History

## #1 - 01/10/2009 06:27 pm - kishan

- Assignee set to kishan

### #2 - 01/10/2009 07:12 pm - kishan

- File deleted (integer\_overflow\_with\_gcc.diff)

### #3 - 01/10/2009 07:30 pm - kervala

- Status changed from New to Resolved
- % Done changed from 0 to 100

Applied in changeset r751.

#### #4 - 05/11/2009 03:26 pm - sfb

- Target version set to Version 0.7.0

#### #5 - 05/11/2009 03:48 pm - sfb

- Status changed from Resolved to Closed

### #6 - 09/29/2010 09:28 pm - kervala

- Project changed from NeL to Ryzom
- Category deleted (Misc)
- Target version deleted (Version 0.7.0)

#### #7 - 09/30/2010 11:44 am - kervala

- Category set to NeL: General
- Assignee deleted (kishan)
- Target version set to Version 0.7.0

### **Files**

integer\_overflow\_with\_gcc.diff 634 Bytes 01/10/2009 kishan

07/09/2015 1/1