Status:	Closed	Priority:	High	
Author:	kervala	Category:	Client: General	
Created:	06/15/2010	Assignee:	kervala	
Updated:	07/15/2010	Due date:		
Subject:	Crash when opening a door			
Description				
When opening a o	door, there is a crash in void CDoo	rManager::getPACSTriggers() at	ine 492.	

nUserDataDoor is a uint64 and it contains a 16 bits mask + a pointer. In 32 bits, it's working fine because 32 + 16 < 64 and, in 64 bits, it's not working because 64 + 16 > 64:p

## History

## #1 - 06/16/2010 05:49 pm - rti

r375 solves it for you? o.O

#### #2 - 06/16/2010 06:26 pm - kervala

No, it was only a test :)

Server cast the pointer to a sint32 :p

#### #3 - 06/16/2010 10:58 pm - kervala

- Status changed from New to Assigned
- Assignee set to kervala
- Priority changed from Normal to High

#### #4 - 06/16/2010 11:04 pm - kervala

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

Applied in changeset r377.

## #5 - 06/16/2010 11:04 pm - kervala

- Target version set to Version 0.8.0

# #6 - 07/15/2010 04:36 pm - kervala

- Status changed from Resolved to Closed