

## Doomsday Engine - Bug #618

### Snowberry: Hardcoded paths to user documents

2009-02-26 02:55 - danij

<b>Status:</b> Closed	<b>Start date:</b> 2009-02-26
<b>Priority:</b> Urgent	<b>% Done:</b> 100%
<b>Assignee:</b>	
<b>Category:</b>	
<b>Target version:</b> 1.9.0-beta6	
<b>Description</b> It would seem that in places, Snowberry has hardcoded paths to the user's "My Documents" folder, which obviously may not be in the "official" place (having been moved by the user) or under Vista, in c:\Users\ <user name="">\Documents instead.  Traceback (most recent call last): File "snowberry.py", line 25, in &lt;module&gt; File "language.pyc", line 23, in &lt;module&gt; File "paths.pyc", line 358, in &lt;module&gt; File "paths.pyc", line 146, in _checkSnowberryHome File "paths.pyc", line 104, in _createDir WindowsError: [Error 3] The system cannot find the path specified: 'C:\\Users\\moldytomato\\My Documents\\Doomsday Frontend'  I'm still trying to understand why I don't have the same problem.  <b>Labels:</b> Snowberry</user>	

#### History

##### #1 - 2009-02-28 15:12 - skyjake

Does revision 6428 help? I don't have Vista where I could test it.

##### #2 - 2009-02-28 16:03 - danij

It does help but only in the situation where the location of Documents is actually the default location i.e., c:\Users\\Documents. If this location has been changed, the problem persists.

I know it's possible to query the OS for this location via the Win32 API so I presume there must be some way of accessing this via some Python module. I'll do some digging.

##### #3 - 2009-11-17 05:09 - danij

Snowberry is to be phased out and replaced with an in-game counterpart.