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D2BS v1.3.2 - Release Thread

Moderator: D2BS Staff





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Author	Message	
lord2800	Post subject: D2BS v1.3.2 - Release Thread	▶ Posted: Fri May 14, 2010 12:20 am
Section Leader 5.Leader	D2BS, short for Diablo 2 Botting System, uses the open source Javascript engine named 'SpiderMonkey' to execute user scripts inside of Diablo 2. D2BS can be used to make Diablo 2 do almost anything that can be done in the game by a human player.	
Joined: Fri Jul 05, 2002 8:51 pm Location: /sbin/	D2BS does not try to exploit any bugs in the Diablo 2 code, the Battle.net protocol or game servers; it only simulates a real player. IMPORTANT ANNOUNCEMENT	
	As of this release, D2BS will be undergoing a new phase of development. We are of our attention on the 2.x line.	discontinuing development on the 1.x line and focusing all
	This means that 1.3.2 is probably the last release in the 1.x line, barring a major doing any real work on the 1.x line. We will, however, accept patches to fix bugs	

so inclined.

We hope you understand and appreciate that we have put this off for far too long, and the 1.x line is good and dead.

We will be developing a whole new API for D2BS 2.0, and documenting it properly as we go, instead of trying to document it after the fact. If you want to be a part of this new api discussion, more details will be available soon.

Now, onto the reason you came here:

Binary Download: here

Source Code: here

Visual Studio 2008 Runtime (necessary for loading the D2BS runtime): here

.NET 3.5 Runtime (necessary for loading the D2BS loader): here

Code: Select all

Version History:

Version 1.3.2 -

- . Changed the internal unit finding code to use an internal list instead of room searching.
- . Fixed sendDDE (multiple bugs, the least of which was an unused parameter...)
- . Fixed me.cancel once again to detect scrolling text ("summoner bug")
- . Fixed a rather large memory leak with Script::GetFilename (d'oh!)
- . Removed some of the strictness checks for getBaseStat (got sick of trying to debug it).
- . Fixed an issue where getScript could return a script that had no valid parameters, meaning it would just error when you tried to use it.
- . Added "param2" parameter to the "gameevent" event. You may now detect what kind of party message you just got (hostile vs. invite vs. accept, etc.)





