

## Doomsday Engine - Feature #1428

### Support for Chex Quest

2006-09-30 06:58 - flamepanther

<b>Status:</b> Closed	<b>Start date:</b> 2006-09-30
<b>Priority:</b> Normal	<b>% Done:</b> 100%
<b>Assignee:</b>	
<b>Category:</b>	
<b>Target version:</b>	
<b>Description</b> I doubt this will be taken seriously, but here it is. It shouldn't take many changes to jDoom to create a jChex. Some source ports can play the game relatively accurately using a DEH patch, but it requires extensions to the DEH format that are not supported by Doomsday, such as defining what items are dropped by monsters. For whatever reason, Legacy has been adding support for Chex Quest, but I think it would be more enjoyable to play it in the Doomsday engine.	
<b>Labels:</b> Data	

#### History

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##### #1 - 2007-01-08 11:03 - danij

- **status:** open --> closed

##### #2 - 2007-05-20 00:49 - danij

Logged In: YES  
user\_id=849456  
Originator: NO

It is my understanding that the official release version of Chex Quest was indeed a DOOM PWAD+DEH patch? As such, it should be used with jDoom.

For 1.9.0 we will be revising the interface which Doomsday provides plugins to manipulate the engine-internal databases (such as the THING type definitions). At that time I'll investigate the requirements of the BEX extensions and see if it is feasible to support them in the dehreader plugin.

##### #3 - 2012-09-19 11:18 - flamepanther

Logged In: YES  
user\_id=1437996  
Originator: YES

The official release was a CD-ROM with an iWAD, an already modified Doom II DOS executable, and a Windows launcher with intro and outro FMV clips (Indeo codec AVIs, I think). The DEH file that's floating around approximates the modifications that were made to the Doom II executable, but the file is not part of the official release. It's fan-made and as you say, it requires BEX extensions. Support for that does seem like a reasonable substitute for an actual jChex though. Thanks for looking into that!