

## LinHES - Bug # 415: Feature Request: Squeezecenter

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	rsay	<b>Category:</b>	
<b>Created:</b>	06/25/2009	<b>Assignee:</b>	jams
<b>Updated:</b>	02/07/2011	<b>Due date:</b>	
<b>Description:</b>	<p>I'd like to see Squeezecenter added as an installation option to R6.</p> <p>I think the addition of squeezecenter would be beneficial because this perl program is a nice complement to mythtv and provides a media server for Logitech hardware such as Squeezebox, Duet and Boom. It peacefully coexists with mythtv and can utilize the /myth/music directory to serve music over the network.</p> <p>Squeezecenter can be found at: <a href="http://www.logitechsqueezebox.com/support/download-squeezecenter.html">http://www.logitechsqueezebox.com/support/download-squeezecenter.html</a>   <a href="http://www.logitechsqueezebox.com">logitechsqueezebox.com</a></p> <p>I couldn't find a specific list of the dependencies but they provide .debs and .rpms that would contain the appropriate information at the website listed above.</p> <p>Concerns: I'm not sure if the licensing allows inclusion in the linHES repository. (Actually I'm not familiar enough with Arch to even know if their software would be in a repository per se or if the repository would simply contain a program that would download and install the tar.gz from logitech's server.) This program has always been very easy to install after a knoppmyth upgrade via the debian/ubuntu .deb file. From looking at the arch linux forums, installation appears like it can be quite complicated for an end user under arch. <a href="http://bbs.archlinux.org/viewtopic.php?id=45988">http://bbs.archlinux.org/viewtopic.php?id=45988</a>   Arch Forum Post</p> <p>Thanks for considering.</p>		

### History

**11/01/2009 08:52 pm - rsay**

I found a user submitted PKGBUILD on the AUR that seems to be working on my linhes 6.01 installation:

<http://aur.archlinux.org/packages.php?ID=31569>

I also found the licensing information on wikipedia:

"The Squeezebox Server (formerly SlimServer and SqueezeCenter) is a streaming audio server supported by Logitech (formerly Slim Devices), developed in particular to support their range of digital audio receivers. It is open source software.

Squeezebox Server is released under the terms of the GNU General Public License."

**03/21/2010 07:50 am - jams**

- Assignee set to jams

- Status changed from New to In Progress

**03/21/2010 02:04 pm - jams**

- % Done changed from 0 to 100

- Status changed from In Progress to Closed

Applied in changeset commit:"755a2ed57977bac0ccd50584a9c51b02499eef70".

02/07/2011 03:13 am - Golfies

- File etc-sv-squeezeboxserver-run added

Hi guys,

SqueezeCenter changed its name to SqueezeBoxServer, and is now at version 7.5.3.

I opened a thread in the forum, about installing that up-to-date version and telling runit about that new service to be supervised.

<http://linhes.org/phpBB2/viewtopic.php?t=21992> Integration with `_runit_` was far from obvious to me, so might it be for other users. Thanks to support from tjc and a few others, it works. The run script is attached.

An update of the package to a more recent version would be greatly appreciated. Thanks in advance. Perl source script and firmware are available as a tarball on Logitech's site: <http://www.mysqueezebox.com/download>

BTW, the current package (7.4.1-1) failed to configure squeezeboxserver as a service under runit on my LinHES 6.03.00 (LinHES-system 1.1-32).

## Files

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squeezeboxserver.tar.gz	1.8 kB	11/01/2009	admin
etc-sv-squeezeboxserver-run	221 Bytes	02/07/2011	Golfies