

Calculate Linux - Bug # 375: truecrypt

$\mathfrak{D}_j\tilde{N},\mathfrak{D}^\circ\tilde{N},\tilde{N}f\tilde{N}^\bullet$: Closed $\mathfrak{D}\text{-}\mathfrak{D}^\circ\tilde{N},\mathfrak{D}^{\frac{3}{4}}\tilde{N}\mathfrak{E}$: $\mathfrak{D}'\mathfrak{D},\tilde{N},\mathfrak{D}^\circ\mathfrak{D}\gg\mathfrak{D},\mathfrak{D}^1\mathfrak{D}^{-\frac{1}{2}}\tilde{N}\nmid\mathfrak{D}\mu\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^\circ\mathfrak{D}^{\frac{3}{4}}$ $\mathfrak{D}_j\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}\text{-}\mathfrak{D}'\mathfrak{D}^\circ\mathfrak{D}^{\frac{1}{2}}$: 30.10.2011 $\mathfrak{D}\check{Z}\mathfrak{D}\pm\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}^\circ\mathfrak{D}\gg\mathfrak{D}\mu\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^\circ$: 12.2011	$\mathfrak{D}\check{Y}\tilde{N}\mathfrak{E}\mathfrak{D},\mathfrak{D}^{\frac{3}{4}}\tilde{N}\mathfrak{E}\mathfrak{D},\tilde{N},\mathfrak{D}\mu\tilde{N}$, Normal $\mathfrak{D}\check{S}\mathfrak{D}^\circ\tilde{N},\mathfrak{D}\mu\mathfrak{D}^3\mathfrak{D}^{\frac{3}{4}}\tilde{N}\mathfrak{E}\mathfrak{D},\tilde{N}^\bullet$: $\mathfrak{D}\text{-}\mathfrak{D}^\circ\mathfrak{D}\text{-}\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^\circ\tilde{N}\nmid\mathfrak{D}\mu\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^\circ$: $\mathfrak{D}''\mathfrak{D}^\circ\tilde{N},\mathfrak{D}^\circ\mathfrak{D}^2\tilde{N}\text{-}\mathfrak{D}\zeta\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}\gg\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}\mu\mathfrak{D}^{\frac{1}{2}}\mathfrak{D},\tilde{N}^\bullet$:
$\mathfrak{D}\mathfrak{C}\mathfrak{D}\mu\mathfrak{D}^{\frac{1}{4}}\mathfrak{D}^\circ$: truecrypt	
$\mathfrak{D}\check{Z}\mathfrak{D}\zeta\mathfrak{D},\tilde{N}\text{-}\mathfrak{D}^\circ\mathfrak{D}^{\frac{1}{2}}\mathfrak{D},\mathfrak{D}\mu$:	Truecrypt $\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}\mu\tilde{N}\dots\mathfrak{D}^{\frac{3}{4}}\tilde{N}\nmid\mathfrak{D}\mu\tilde{N},\tilde{N}\text{-}\tilde{N},\mathfrak{D}^\circ\mathfrak{D}^2\mathfrak{D},\tilde{N},\tilde{N}\mathfrak{C}\tilde{N}^\bullet\tilde{N}^\bullet\tilde{N}\nmid\mathfrak{D}\mu\tilde{N}\mathfrak{E}\mathfrak{D}\mu\mathfrak{D}$. emerge app-crypt/truecrypt.

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Ճ՝Ն•, 30 Ճ^{3/4}Ճ⁰Ն., 2011, 20:46:18 +0400 - Ճ՝Ճ. Ն, Ճ⁰Ճ»Ճ Ճ¹ Ճ⁻ Ճ^{1/2}Ն‡ՃμՃ^{1/2}Ճ⁰Ճ^{3/4}

calculate savage # emerge app-crypt/truecrypt

Calculating dependencies... done!

>>> Verifying ebuild manifests

>>> Emerging (1 of 1) app-crypt/truecrypt-7.0a-r6

```
Refetching... File renamed to '/var/calculate/remote/distfiles/truecrypt-7.0a.tar.gz. checksum failure .zowmPF'
```

!!! app-crypt/truecrypt-7.0a-r6 has fetch restriction turned on.

!!! This probably means that this ebuild's files must be downloaded

!!! manually. See the comments in the ebuild for more information.

* Fetch failed for 'app-crypt/truecrypt-7.0a-r6', Log file:

```
* '/var/calculate/tmp/portage/app-crypt/truecrypt-7.0a-r6/temp/build.log'
```

* Please download truecrypt-7.0a-linux-{86,64}.tar.gz source from:

* <http://www.truecrypt.org/downloads2>

- * Then put the file in `/var/calculate/remote/distfiles/truecrypt-7.0a.tar.gz`

```
>>> Failed to emerge app-crypt/truecrypt-7.0a-r6, Log file:
```

```
>>> '/var/calculate/tmp/portage/app-crypt/truecrypt-7.0a-r6/temp/build.log'
```

* Messages for package app-crypt/truecrypt-7.0a-r6:

* Fetch failed for 'app-crypt/truecrypt-7.0a-r6', Log file:

```
* '/var/calculate/tmp/portage/app-crypt/truecrypt-7.0a-r6/temp/build.log'
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* Then put the file in `/var/calculate/remote/distfiles/truecrypt-7.0a.tar.gz`

calculate savage #

ԾԻ՛ՆԷԾԹՃ՝ԾՔԾ՝ՆԷԾ,Ն,ԾԹԾ»ՆԸԵԾ՜ԾՔ՜ Ն•Ծ՞Ծ՝Ն՛Ծ՞Ծ՞Ծ», ԾԶԾԹՆԷԾ,Ծ՜ԶԾԹԾ՜Ծ՜Ծ՜Ծ՞Ծ՞Ծ» (Ն•ԾԹԾ՜Ն՛Ծ՞Ծ՞Ն• Ծ՘ԾԹՆԷՆ•Ծ,Ն• 7.1) Ծ, Ծ՞Ծ՞Ծ՞Ծ,Ծ՜ԾՆԻԾ»
 ԾԶԾ՜ ՆԻԾ՞Ծ՞Ծ՞Ծ՜Ծ՜Ծ՜Ծ՜Ծ՜ՆԻ Ծ՞Ծ՛ՆԷԾԹՆ•ՆԻ ԾԶԾ՜Ն•Ծ»ԾԹԾ՜Ծ՜Ծ,ԾԹ Ծ,Ն•Ն...Ծ՜Ծ՜Ծ՜Ծ՜Ծ,Ծ՞Ծ, ԾԾԹ՜ՆԻԾ»ՆԸՆ,Ծ՞Ն, - Ն•Ծ՜Ծ.
 Ծ՘Ն՜Ն՞ԾԹ.

!!! ÐŸÑ€Ð¼ÑŒÑŒ ð¼¼Ð¼Ð´ÐµµÑ€ÐµÑŒ,Ð¼ÑŒÑ€Ð¼Ð² ÑŒÑŒÐ´Ð´»ÐŒ,ÑŒÑ€ ÑŒÑŒÑŒ ð¼¼Ð´Ð´ÑŒÑŒÑŒ, ÑŒ,Ð°. ÑŒÑŒ,Ð¼ ð¼¼Ðµ ð±Ð´Ð³ ÑŒÐŒÑŒÑŒ,ÐµÐ¼¼ÑŒ.

ÐŒ¼ÑŒÑŒÑŒÐ´Ð´»Ð´ ð¼¼Ðµ ÑŒÐ´Ð´-Ð¼¼±ÑŒÐ´Ð´»ÑŒÑŒ. ÐŒÑŒÑŒÐ´ ð¼¼ÐŒÑŒÑŒ. ÐŸÐ´ÑŒÐ´¼Ð¼¼ ð¼¼ÑŒÑŒÐ´!!!

Ð'Ñ., 20 Ð'ÐµÐ°. 2011, 15:40:28 +0400 - Mikhail Hiretsky

- $\mathcal{D} \ddot{Y} \mathcal{D}^\circ \tilde{N} \in \mathcal{D}^\circ \mathcal{D}^{1/4} \mathcal{D} \mu \tilde{N}, \tilde{N} \in \mathcal{D}_i \tilde{N}, \mathcal{D}^\circ \tilde{N}, \tilde{N} f \tilde{N} \bullet \mathcal{D} \mathcal{D} \bullet \mathcal{D}^{1/4} \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D} \mathcal{D} \gg \tilde{N} \bullet \tilde{N} \bullet \tilde{N} \bullet$ New $\mathcal{D}^{1/2} \mathcal{D}^\circ$ Closed