

Calculate Linux - Bug # 808: $\mathbb{D}\mathbb{Z}\mathbb{N}^{\wedge}\mathbb{D},\mathbb{D}\pm\mathbb{D}^{\circ}\mathbb{D}^{\circ}$ $\mathbb{D}\mathbb{Z}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{D}^{\frac{3}{4}}\mathbb{D}\pm\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D},\mathbb{N}\bullet\mathbb{D},\mathbb{N}\bullet\mathbb{N},\mathbb{D}\mu\mathbb{D}^{\frac{1}{4}}\mathbb{N}\lt\mathbb{N}\mathbb{f}\mathbb{D}\mathbb{f}\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}$

$\mathbb{D}\mathbb{J}\mathbb{N},\mathbb{D}^{\circ}\mathbb{N},\mathbb{N}\mathbb{f}\mathbb{N}\bullet$:	New	$\mathbb{D}\mathbb{Y}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{D}^{\frac{3}{4}}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{N},\mathbb{D}\mu\mathbb{N},\mathbb{N}$ ormal
$\mathbb{D}\bullet\mathbb{D}^2\mathbb{N},\mathbb{D}^{\frac{3}{4}}\mathbb{N}\mathbb{E}$:	Aziz Isakov	$\mathbb{D}\mathbb{S}\mathbb{D}^{\circ}\mathbb{N},\mathbb{D}\mu\mathbb{D}^{\circ}\mathbb{D}^{\frac{3}{4}}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{N}\bullet$:
$\mathbb{D}\mathbb{J}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}$:	29.09.2015	$\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{D}\bullet\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\circ}$:
$\mathbb{D}\mathbb{Z}\mathbb{D}\pm\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\circ}\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}$:	29.09.2015	$\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{N},\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{N}\lt\mathbb{D}\mathbb{Z}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\gg\mathbb{D}^{\frac{1}{2}}\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{N}\bullet$:

$\mathbb{D}\mathbb{D}\mathbb{D}\mu\mathbb{D}^{\frac{1}{4}}\mathbb{D}^{\circ}$: $\mathbb{D}\mathbb{Z}\mathbb{N}^{\wedge}\mathbb{D},\mathbb{D}\pm\mathbb{D}^{\circ}\mathbb{D}^{\circ}$ $\mathbb{D}\mathbb{Z}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{D}^{\frac{3}{4}}\mathbb{D}\pm\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D},\mathbb{N}\bullet\mathbb{D},\mathbb{N}\bullet\mathbb{N},\mathbb{D}\mu\mathbb{D}^{\frac{1}{4}}\mathbb{N}\lt\mathbb{N}\mathbb{f}\mathbb{D}\mathbb{f}\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}$ $\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\mathbb{N}\bullet\mathbb{D}\mathbb{Z}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\circ}\mathbb{N}\mathbb{E}\mathbb{N}\mathbb{D}^{\circ}$. Con

$\mathbb{D}\mathbb{Z}\mathbb{D}\mathbb{Z}\mathbb{D},\mathbb{N}\bullet\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\mu$: $\mathbb{D}\mathbb{Z}\mathbb{N}^{\wedge}\mathbb{D},\mathbb{D}\pm\mathbb{D}^{\circ}\mathbb{D}^{\circ}$ $\mathbb{D}\mathbb{Z}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{D}^{\frac{3}{4}}\mathbb{D}\pm\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D},\mathbb{N}\bullet\mathbb{D},\mathbb{N}\bullet\mathbb{N},\mathbb{D}\mu\mathbb{D}^{\frac{1}{4}}\mathbb{N}\lt\mathbb{N}\mathbb{f}\mathbb{D}\mathbb{f}\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}$ $\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\mathbb{N}\bullet\mathbb{D}\mathbb{Z}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\circ}\mathbb{N}\mathbb{E}\mathbb{N}\mathbb{D}^{\circ}$.

cl-update -eov

$\mathbb{D}\mathbb{J}\mathbb{D},\mathbb{D}^{\frac{1}{2}}\mathbb{N}\dots\mathbb{N}\mathbb{E}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet\mathbb{N}\mathbb{E}\mathbb{D}\mu\mathbb{D}\mathbb{Z}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\bullet\mathbb{D},\mathbb{N},\mathbb{D}^{\frac{3}{4}}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{D}\mu\mathbb{D}^2$

* $\mathbb{D}\mathbb{J}\mathbb{D},\mathbb{D}^{\frac{1}{2}}\mathbb{N}\dots\mathbb{N}\mathbb{E}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet$ Distros $\mathbb{N}\mathbb{E}\mathbb{D}\mu\mathbb{D}\mathbb{Z}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\bullet\mathbb{D},\mathbb{N},\mathbb{D}^{\frac{3}{4}}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{N}\bullet\dots$

[ok]

* $\mathbb{D}\mathbb{J}\mathbb{D},\mathbb{D}^{\frac{1}{2}}\mathbb{N}\dots\mathbb{N}\mathbb{E}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet$ Calculate $\mathbb{N}\mathbb{E}\mathbb{D}\mu\mathbb{D}\mathbb{Z}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\bullet\mathbb{D},\mathbb{N},\mathbb{D}^{\frac{3}{4}}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{N}\bullet\dots$

[ok]

* $\mathbb{D}\mathbb{J}\mathbb{D},\mathbb{D}^{\frac{1}{2}}\mathbb{N}\dots\mathbb{N}\mathbb{E}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet$ Portage $\mathbb{N}\mathbb{E}\mathbb{D}\mu\mathbb{D}\mathbb{Z}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\bullet\mathbb{D},\mathbb{N},\mathbb{D}^{\frac{3}{4}}\mathbb{N}\mathbb{E}\mathbb{D},\mathbb{N}\bullet\dots$

[ok]

* $\mathbb{D}\mathbb{J}\mathbb{D},\mathbb{D}^{\frac{1}{2}}\mathbb{N}\dots\mathbb{N}\mathbb{E}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{D}^2\mathbb{D}\mu\mathbb{N}\mathbb{E}\mathbb{N}^{\wedge}\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\circ}$

$\mathbb{D}\mathbb{S}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{N},\mathbb{D},\mathbb{D}^3\mathbb{N}\mathbb{f}\mathbb{N}\mathbb{E}\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet\mathbb{N}\bullet\mathbb{D},\mathbb{N}\bullet\mathbb{N},\mathbb{D}\mu\mathbb{D}^{\frac{1}{4}}\mathbb{N}\lt$

* $\mathbb{D}^{\circ}\mathbb{N}\lt\mathbb{D}\mathbb{Z}\mathbb{N}\mathbb{E}\mathbb{D}^{\circ}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\circ}\mathbb{N}\lt\mathbb{N},\mathbb{N}\mathbb{E}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\mu\mathbb{D}^{\circ}\dots$

* $\mathbb{D}\mathbb{E}\mathbb{N},\mathbb{D},\mathbb{D}\gg\mathbb{D},\mathbb{N}\lt$ Calculate $\mathbb{D},\mathbb{D}\bullet\mathbb{D}^{\frac{1}{4}}\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\gg\mathbb{D},\mathbb{N},\mathbb{D}^{\circ}\mathbb{D}^1\mathbb{D}\gg\mathbb{N}\lt$:

* `/etc/portage/make.conf/binhost`

* $\mathbb{D}\mathbb{Z}\mathbb{D}\pm\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\mu\mathbb{D}^{\circ}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{N},\mathbb{D},\mathbb{D}^3\mathbb{N}\mathbb{f}\mathbb{N}\mathbb{E}\mathbb{D}^{\circ}\mathbb{N}\pm\mathbb{D},\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{1}{2}}\mathbb{N}\lt\mathbb{N}\dots\mathbb{N},\mathbb{D}^{\circ}\mathbb{D}^1\mathbb{D}\gg\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\dots$

[ok]

$\mathbb{D}\mathbb{Y}\mathbb{N}\mathbb{E}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\mu\mathbb{N}\mathbb{E}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\pm\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}^1$

* $\mathbb{D}^{\circ}\mathbb{N}\lt\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\mu\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{D}^2\mathbb{D},\mathbb{N}\bullet\mathbb{D},\mathbb{D}^{\frac{1}{4}}\mathbb{D}^{\frac{3}{4}}\mathbb{N}\lt\mathbb{N},\mathbb{D}\mu\mathbb{D}^1\dots$

[ok]

[binary U] app-cdr/cdrtools-3.01_alpha31::gentoo [3.01_alpha30::gentoo] USE="acl filecaps nls unicode -caps" 1236 KiB

[binary U] sys-apps/calculate-utils-2.2.32-r31::calculate [2.2.32-r30::calculate] CL="builder -assemble -server" 7 KiB

[binary U] sys-apps/calculate-utils-3.4.0:3::calculate [3.4.0_beta7:3::calculate] USE="client console desktop qt4 -minimal -pxe" PYTHON_TARGETS="python2_7" 2258 KiB

[binary U] www-client/chromium-45.0.2454.101::gentoo [45.0.2454.85::gentoo] USE="cups (pic) proprietary-codecs pulseaudio tcmalloc -custom-cflags -gnome -gnome-keyring -hidpi -hotwording -kerberos (-neon) (-selinux) {-test}" LINGUAS="bg de es fr it pl pt_BR pt_PT ro ru uk -am -ar -bn -ca -cs -da -el -en_GB -es_LA -et -fa -fi -fil -gu -he -hi -hr -hu -id -ja -kn -ko -lt -lv -ml -mr -ms -nb -nl -sk -sl -sr -sv -sw -ta -te -th -tr -vi -zh_CN -zh_TW" 48360 KiB

[binary U] net-print/hplip-3.15.9::gentoo [3.15.6::gentoo] USE="fax hpcups hpijs libnotify policykit scanner snmp -X -doc -kde -libusb0 -minimal -parport -qt4 -static-ppds" PYTHON_TARGETS="python2_7" 13237 KiB

[binary U] net-print/hplip-plugin-3.15.9::calculate [3.15.6::calculate] 1298 KiB

[binary U] app-emulation/winetricks-20150826::gentoo [20150706::gentoo] USE="gtk -kde -rar" 158 KiB

* 7 $\mathbb{D}\mathbb{Z}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}\mu\mathbb{N},\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\pm\mathbb{N}\mathbb{f}\mathbb{D}^{\circ}\mathbb{D}\mu\mathbb{N},\mathbb{N}\mathbb{f}\mathbb{N}\bullet\mathbb{N},\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}},\mathbb{D}$ 66551 KiB $\mathbb{D}\pm\mathbb{N}\mathbb{f}\mathbb{D}^{\circ}\mathbb{D}\mu\mathbb{N},\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{D}^3\mathbb{N}\mathbb{E}\mathbb{N}\mathbb{f}\mathbb{D}\mathbb{f}\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}$

$\mathbb{D}^{\circ}\mathbb{N}\lt\mathbb{N}\dots\mathbb{D}^{\frac{3}{4}}\mathbb{N},\mathbb{D},\mathbb{N},\mathbb{D}\mu\mathbb{N}\mathbb{f}\mathbb{N}\bullet\mathbb{N},\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D},\mathbb{N},\mathbb{N}\mathbb{E}\mathbb{N}\bullet\mathbb{N},\mathbb{D},\mathbb{D}\mathbb{Z}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}\mu\mathbb{N},\mathbb{N}\lt?$ (Yes/No):

$\mathbb{D}\mathbb{Z}\mathbb{D}\pm\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\mu\mathbb{D}\mathbb{Z}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}\mu\mathbb{N},\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2$

* $\mathbb{D}^{\circ}\mathbb{N}\lt\mathbb{N}\pm\mathbb{D},\mathbb{N}\bullet\mathbb{D}\gg\mathbb{D}\mu\mathbb{D}^{\frac{1}{2}}\mathbb{D},\mathbb{D}\mu\mathbb{D}\bullet\mathbb{D}^{\circ}\mathbb{D}^2\mathbb{D},\mathbb{N}\bullet\mathbb{D},\mathbb{D}^{\frac{1}{4}}\mathbb{D}^{\frac{3}{4}}\mathbb{N}\lt\mathbb{N},\mathbb{D}\mu\mathbb{D}^1\dots$

[ok]

yes

>>> Running pre-merge checks for www-client/chromium-45.0.2454.101

11:58:49--

```
ftp://mirror.yandex.ru/calculate/grp/default/x86_64/www-client/chromium-45.0.2454.101.tbz2
=> â€˜/var/calculate/packages/x86_64/www-client/chromium-45.0.2454.101.tbz2.partialâ€™™
Resolving mirror.yandex.ru... 213.180.204.183, 2a02:6b8::183
Connecting to mirror.yandex.ru|213.180.204.183|:21... connected.
Logging in as anonymous ...
Error in server greeting.
Retrying.
```

11:58:51--

```
ftp://mirror.yandex.ru/calculate/grp/default/x86_64/www-client/chromium-45.0.2454.101.tbz2
(tr try: 2) => â€˜/var/calculate/packages/x86_64/www-client/chromium-45.0.2454.101.tbz2.partialâ€™™
Connecting to mirror.yandex.ru[213.180.204.183]:21... connected.
Logging in as anonymous ...
Error in server greeting.
Retrying.
```

11:58:53--

```
ftp://mirror.yandex.ru/calculate/grp/default/x86_64/www-client/chromium-45.0.2454.101.tbz2
(try: 3) => ~\var\calculate\packages\x86_64\www-client\chromium-45.0.2454.101.tbz2.partial™
Connecting to mirror.yandex.ru[213.180.204.183]:21... connected.
Logging in as anonymous ...
Error in server greeting.
Giving up.
```

* Đ'Ñ•ĐĲĐ¾Đ»Đ½ĐμĐ½Đ,Đμ Emerge Đ•Đ°Đ²ĐμÑ€Ñ`Đ,Đ»Đ¾Ñ•ÑŒ Ñ• Đ¾Ñ`Đ,Đ±Đ°Đ¾Đ¹

* Đ•Đμ ÑƒĐ´Đ°Đ»Đ¾Ñ•ÑŒ Đ¾Đ±Đ½Đ¾Đ²Đ.Ñ,ÑŒ

$$\mathfrak{D}^{\sim}\tilde{N}\bullet\tilde{N},\mathfrak{D}^{3/4}\tilde{N}\in\mathfrak{D}_{\sim}\tilde{N}\bullet$$

ЎЎЎ, 29 ЎЎЎЎЎЎЎЎЎЎЎ. 2015, 11:09:50 +0300 - Aziz Isakov

$$\mathfrak{D}\check{Z}\mathfrak{D}\pm\mathfrak{D}^{1/2}\mathfrak{D}^{3/4}\mathfrak{D}^2\mathfrak{D}\gg\check{N}\cdot\check{N}\check{Z}\check{N}\cdot\check{N}\in\check{N}\cdot\mathfrak{D}\mu\mathfrak{D}^1\check{N}\nmid\mathfrak{D}^\circ\check{N}\cdot\mathfrak{D}^2\mathfrak{D}^{3/4}\check{N},\check{N},\mathfrak{D}^\circ\mathfrak{D}^\circ:$$

```
# FEATURES="-getbinpkg" cl-update -eov
```

$$\mathbb{D}\tilde{Y}\tilde{N}\in\mathbb{D}^{3/4}\mathbb{D}^2\mathbb{D}^0\mathbb{D}^1\mathbb{D}'\mathbb{D}\mu\tilde{N}\in\mathbb{D}'\mathbb{D}\backslash\mathbb{D}\gg\mathbb{D}^0\mathbb{D}^1\mathbb{D}^{1/2}\mathbb{D}\alpha\mathbb{D}^{3/4}\tilde{N}\bullet\mathbb{D}^0\mathbb{D}^2\mathbb{D}^0$$

Ð'Ñ,, 29 Ñ•ÐµÐ½Ñ,. 2015, 11:16:18 +0300 - Mikhail Hiretsky

$\mathbb{D}^{\vee} \mathbb{D}^{3/4} \mathbb{D}_{\zeta} \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D} \pm \tilde{N} f \mathbb{D}^1 \tilde{N}, \mathbb{D}_{\mu} \mathbb{D}^{\vee} \mathbb{D}^{3/4} \mathbb{D} \pm \mathbb{D}^{\circ} \mathbb{D}^2 \mathbb{D}_{\zeta} \tilde{N}, \tilde{N} \in \mathbb{D}_{\zeta} \mathbb{D}^{\circ} \tilde{N} \in \mathbb{D}^{\circ} \mathbb{D}^{1/4} \mathbb{D}_{\mu} \tilde{N}, \tilde{N} \in @--scan@ \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D}^{3/4} \mathbb{D}^{1/4} \mathbb{D}^{\circ} \mathbb{D}^{1/2} \mathbb{D}^{\vee} \mathbb{D}_{\mu}.$

Љ'Њ., 29 Њ•ЉμЉ½Њ., 2015, 15:35:24 +0300 - Aziz Isakov

Mikhail Hiretsky wrote:

> ÐŸÐ¾¼Ð¿Ñ€Ð¾¼Ð±ÑƒÐ¹Ñ, Ðµ Ð´Ð¾¼Ð±Ð°Ð²Ð²Ð, Ñ, Ñ€ Ð¿Ð°Ñ€Ð°Ð½¼ÐµÑ, Ñ€ @--scan@ Ð° Ð°Ð¾¼Ð¼Ð°Ð½Ð´Ðµ.

$$\mathfrak{D}_j \mathfrak{D}' \mathfrak{D}_\mu \mathfrak{D} \gg \mathfrak{D}^\circ \mathfrak{D} \gg :$$

```
cl-update -eov --scan
```

$$\mathbb{D}; \mathbb{D} \cdot \mathbb{D}^{1/2} \tilde{N} \dots \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^{1/2} \mathbb{D} \cdot \mathbb{D}^\circ \tilde{N} \dagger \mathbb{D} \cdot \tilde{N} \bullet \tilde{N} \in \mathbb{D} \mu \mathbb{D}; \mathbb{D}^{3/4} \mathbb{D} \cdot \mathbb{D} \cdot \tilde{N} \cdot \mathbb{D}^{3/4} \tilde{N} \in \mathbb{D} \cdot \mathbb{D} \mu \mathbb{D}^2$$

* $\mathbb{D}; \mathbb{D} \mathbb{D}^{1/2} \tilde{\mathbb{N}} \dots \tilde{\mathbb{N}} \in \mathbb{D}^{3/4} \mathbb{D}^{1/2} \mathbb{D} \mathbb{D} \cdot \mathbb{D}^\circ \tilde{\mathbb{N}} \dagger \mathbb{D} \tilde{\mathbb{N}} \bullet$ Distors $\tilde{\mathbb{N}} \in \mathbb{D}_\mu \mathbb{D}; \mathbb{D}^{3/4} \mathbb{D} \cdot \mathbb{D} \tilde{\mathbb{N}} \mathbb{D}^{3/4} \tilde{\mathbb{N}} \in \mathbb{D} \tilde{\mathbb{N}} \bullet \dots$

[ok]

* $\mathbb{D}; \mathbb{D}, \mathbb{D}^{1/2} \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}, \mathbb{D}, \mathbb{D} \cdot \mathbb{D}^{\circ} \tilde{N} \vdash \mathbb{D}, \tilde{N}$ • Calculate $\tilde{N} \in \mathbb{D} \mu \mathbb{D}; \mathbb{D}^{3/4} \mathbb{D}, \mathbb{D}, \tilde{N}, \mathbb{D}^{3/4} \tilde{N} \in \mathbb{D}, \tilde{N} \cdot \dots$

[ok]

* $\mathbb{D}; \mathbb{D} \mathbb{D}^{1/2} \tilde{\mathbb{N}} \dots \tilde{\mathbb{N}} \mathbb{E} \mathbb{D}^{3/4} \mathbb{D}^{1/2} \mathbb{D} \mathbb{D} \cdot \mathbb{D}^\circ \tilde{\mathbb{N}} \dagger \mathbb{D} \tilde{\mathbb{N}} \bullet$ Portage $\tilde{\mathbb{N}} \mathbb{E} \mathbb{D} \mathbb{D}; \mathbb{D}^{3/4} \mathbb{D} \cdot \mathbb{D} \tilde{\mathbb{N}} \mathbb{D}^{3/4} \tilde{\mathbb{N}} \mathbb{E} \mathbb{D} \tilde{\mathbb{N}} \bullet \dots$

[ok]

3/4

* (5 Ә, Ә. 6) ӘҮҢҰӘӘӘӘӘ, ӘҮҢ, Ә°ҢҰӘӘ½Ң: ӘҮ Ә: Ә»Ә°Ә³Ә, Ә½Ң< Ә, Ә: ӘҰӘ³⁄₄Ң~Ә, Ә²Ә°Ә° Ә´Ә»Ң• HPLIP

* ӘіӘ±Ә³⁄₄ҢҰӘ°Ә° net-print/hplip-plugin-3.15.9 ... [ok]

* ӘҰҢ•Ң, Ә°Ә½Ә³⁄₄Ә²Ә°Ә° net-print/hplip-plugin-3.15.9 [3.15.6] ... [ok]

* (6 Ә, Ә. 6) ӘіҢ†ӘҮӘ½Ә°ҢҰӘ, Ә¹, Ә³⁄₄Ә±Ә»ӘҮӘ³Ң†Ә°ҢҰҰ%Ә, Ә¹ ҢfҢ•Ң, Ә°Ә½Ә³⁄₄Ә²Ә°Ңf DLL-Ә±Ә, Ә±Ә»Ә, Ә³⁄₄Ң, ӘҮӘ°, Ә½ӘҮӘ³⁄₄Ә±Ң... Ә³⁄₄Ә´Ә, Ә½Ң<Ң... Ә´Ә»Ң• Ә°Ә³⁄₄ҢҰҰҰӘҮӘ°Ң, Ә½Ә³⁄₄Ә¹ ҢҰӘ°Ә±Ә³⁄₄Ң, Ң< Ә² Wine

* ӘіӘ±Ә³⁄₄ҢҰӘ°Ә° app-emulation/winetricks-20150826 ... [ok]

* ӘҰҢ•Ң, Ә°Ә½Ә³⁄₄Ә²Ә°Ә° app-emulation/winetricks-20150826 [20150706] ... [ok]

ӘҰҢ†Ә, Ң•Ң, Ә°Ә Ң•Ә, Ң•Ң, ӘҮӘ¼Ң< Ә³⁄₄Ң, Ә½ӘҮӘ½ҢfӘ¶Ә½Ң<Ң... Ә: Ә°Ә°ӘҮҢ, Ә³⁄₄Ә²

* Ә´Ң<Ң†Ә, Ң•Ә»ӘҮӘ½Ә, ӘҮ Ә·Ә°Ә²Ә, Ң•Ә, Ә¼⁄₄Ә³⁄₄Ң•Ң, ӘҮӘ¹ ... [ok]

ӘҮҰӘҮҰҰҰӘҮҢ•Ә±Ә³⁄₄ҢҰӘ°Ә° Ә·Ә°Ә²Ә, Ң•Ә, Ә¼⁄₄Ң<Ң... Ә¼⁄₄Ә³⁄₄Ә´ҢfӘ»ӘҮӘ¹

* ӘҰӘ±Ә½⁄₂Ә³⁄₄Ә²Ә»ӘҮӘ½Ә, ӘҮ Ң•Ә³⁄₄Ң...ҢҰӘ°Ә½Ң'Ә½⁄₂Ң<Ң... Ә±Ә, Ә±Ә»Ә, Ә³⁄₄Ң, ӘҮӘ° ...

[ok]

* ӘҰӘ±Ә½⁄₂Ә³⁄₄Ә²Ә»ӘҮӘ½Ә, ӘҮ Ә°Ә³⁄₄Ә½Ң, Ә, Ә³ҢfҢҰӘ°Ң†Ә, Ә³⁄₄Ә½⁄₂Ң<Ң... Ң, Ә°Ә¹Ә»Ә³⁄₄Ә² ...

[ok]

* ӘҰӘ±Ә½⁄₂Ә³⁄₄Ә²Ә»ӘҮӘ½Ә, ӘҮ Ң•Ә, Ң•Ң, ӘҮӘ¼Ң< Ә·Ә°Ә²ӘҮҰҰҰӘҢ~ӘҮӘ½⁄₂Ә³⁄₄!

Ә’Ң,, 29 Ң•ӘҮӘ½Ң,. 2015, 15:36:48 +0300 - Aziz Isakov

ӘіӘҮҢҰҰӘ²ӘҮҢҰ Ә³⁄₄Ә±Ә½⁄₂Ә³⁄₄Ә²Ә»ӘҮӘ½Ә, Ә¹ Ә, Ә·Ә¼⁄₄ӘҮӘ½Ң'Ә½⁄₂ Ә½⁄₂Ә° <http://mirror.cnet.kz/calculate>

Ә’Ң•ӘҮ, Ә·Ә°ҢҰҰӘ°Ә±Ә³⁄₄Ң, Ә°Ә»Ә³⁄₄.