

Calculate Linux - Bug # 541: $\mathbb{D} \bullet \mathbb{D}_{\mu} \mathbb{D}_{\zeta} \mathbb{D}^{3/4} \mathbb{D}^3 \mathbb{D}^{\circ} \tilde{\mathbb{N}} \bullet \mathbb{D} \tilde{\mathbb{N}}, \tilde{\mathbb{N}} \mathbb{O} \mathbb{E} \mathbb{D} _ \mathbb{D}^{1/2} \tilde{\mathbb{N}}, \mathbb{D}_{\mu} \tilde{\mathbb{N}} \in \tilde{\mathbb{N}}, \mathbb{D}_{\mu} \mathbb{D}^1 \tilde{\mathbb{N}} \bullet \tilde{\mathbb{N}} \zeta$. (v13 beta 2)

$\mathfrak{D}_1\tilde{\mathbf{N}}, \mathfrak{D}^\circ\tilde{\mathbf{N}}, \tilde{\mathbf{N}}f\tilde{\mathbf{N}}^\bullet:$	Closed	$\mathfrak{D}\breve{\mathbf{Y}}\tilde{\mathbf{N}}\in\mathfrak{D}, \mathfrak{D}^3\% \tilde{\mathbf{N}}\in\mathfrak{D}, \tilde{\mathbf{N}}, \mathfrak{D}\mu\tilde{\mathbf{N}}$ Normal
$\mathfrak{D}^\bullet\mathfrak{D}^2\tilde{\mathbf{N}}, \mathfrak{D}^3\% \tilde{\mathbf{N}}\in:$	Alexander Medvedovsky	$\mathfrak{D}\mathfrak{s}\mathfrak{D}^\circ\tilde{\mathbf{N}}, \mathfrak{D}\mu\mathfrak{D}^3\mathfrak{D}^3\% \tilde{\mathbf{N}}\in\mathfrak{D}, \tilde{\mathbf{N}}^\bullet$.Calculate Linux
$\mathfrak{D}_1\mathfrak{D}^3\% \mathfrak{D}-\mathfrak{D}'\mathfrak{D}^\circ\mathfrak{D}'_2:$	26.12.2012	$\mathfrak{D}^\bullet\mathfrak{D}^\circ\mathfrak{D}-\mathfrak{D}'_2\mathfrak{D}^\circ\tilde{\mathbf{N}}\nmid \mathfrak{D}\mu\mathfrak{D}'_2\mathfrak{D}^\circ:$
$\mathfrak{D}\check{\mathfrak{Z}}\mathfrak{D}\pm\mathfrak{D}'_2\mathfrak{D}^3\% \mathfrak{D}^2\mathfrak{D}\rangle\mathfrak{D}\mu\mathfrak{D}'_2\mathfrak{D}\mathfrak{X}$ 01.2013		$\mathfrak{D}''\mathfrak{D}^\circ\tilde{\mathbf{N}}, \mathfrak{D}^\circ-\mathfrak{D}^2\tilde{\mathbf{N}}\langle\mathfrak{D}, \mathfrak{D}^3\% \mathfrak{D}\rangle\mathfrak{D}'_2\mathfrak{D}\mu\mathfrak{D}'_2\mathfrak{D}, \tilde{\mathbf{N}}^\bullet:$
$\mathfrak{D}\mathfrak{C}\mathfrak{D}\mu\mathfrak{D}'_4\mathfrak{D}^\circ:$	$\mathfrak{D}^\bullet\mathfrak{D}\mu-\mathfrak{D}_{\zeta}\mathfrak{D}^3\% \mathfrak{D}^3\mathfrak{D}^\circ\tilde{\mathbf{N}}^\bullet\mathfrak{D}, \tilde{\mathbf{N}}, \tilde{\mathbf{N}}\mathfrak{C}\mathfrak{E}-\mathfrak{D}, \mathfrak{D}'_2\tilde{\mathbf{N}}, \mathfrak{D}\mu\tilde{\mathbf{N}}\in\tilde{\mathbf{N}}, \mathfrak{D}\mu\mathfrak{D}'_1\tilde{\mathbf{N}}^\bullet\tilde{\mathbf{N}}^\dagger.$ (v13 beta 2)	
$\mathfrak{D}\check{\mathfrak{Z}}\mathfrak{D}_{\zeta}\mathfrak{D}, \tilde{\mathbf{N}}^\bullet\mathfrak{D}^\circ\mathfrak{D}'_2\mathfrak{D}, \mathfrak{D}\mu:$	<pre><pre>ifconfig ethX down</pre></pre> $\mathfrak{D}'_2\mathfrak{D}, \mathfrak{D}^\circ\mathfrak{D}^\circ\mathfrak{D}^\circ\mathfrak{D}^3\% \mathfrak{D}^1-\tilde{\mathbf{N}}\in\mathfrak{D}\mu\mathfrak{D}^\circ\mathfrak{D}^\circ\tilde{\mathbf{N}}\nmid \mathfrak{D}, \mathfrak{D}, .$	

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

ЃјЊЄ, 26 ЃЃЃЃЃЃ. 2012, 14:35:43 +0400 - Mikhail Hiretsky

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<pre>
/etc/init.d/net.ethX stop
</pre>
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Ð;Ñ€, 26 Ð´ÐµÐ°. 2012, 14:50:15 +0400 - Alexander Medvedovsky

Mikhail Hiretsky wrote:

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> /etc/init.d/net.ethX stop
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$$\mathfrak{D} \cdot \tilde{N}, \mathfrak{D}^{3/4} \tilde{N}, \mathfrak{D}^{3/4} \mathfrak{D} \nabla \mathfrak{D} \mu \mathfrak{D} \zeta; \tilde{N} \in \mathfrak{D}^{3/4} \mathfrak{D} \pm \mathfrak{D}^{3/4} \mathfrak{D}^2 \mathfrak{D}^\circ \mathfrak{D} \gg \mathfrak{D}^0 \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D} \mu \tilde{N} \pm \mathfrak{D}^{1/2} \mathfrak{D}^{3/4}.$$

Ð;Ñ€, 26 Ð´ÐµÐ°. 2012. 15:00:39 +0400 - Alexander Medvedovsky

Đ_iĐ°Đ¹/₄Đ³/₄Đ_μ Đ³Đ»Đ°Đ²Đ¹/₂Đ³/₄Đ_μ, Đ´Đ_μĐ»Đ°ÑŽ:
/etc/init.d/net.eth0 start Đ.Đ»Đ. restart

$$(\text{eth}0 - \mathbb{D}_i \mathbb{D}^{3/4} \mathbb{D}^{1/2} \mathbb{D}_\mu \mathbb{D}^{1/4} \tilde{N} f \mathbb{D}_i \tilde{N} \in \mathbb{D}, \tilde{N} \dots \mathbb{D}^{3/4} \mathbb{D}' \mathbb{D}, \tilde{N}, \mathbb{D}, \mathbb{D}^{1/2} \tilde{N}, \mathbb{D}_\mu \tilde{N} \in \mathbb{D}^{1/2} \mathbb{D}_\mu \tilde{N},)$$

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DÝĐ¾Đ»ŃŃŃĐ°ŃŹ:
* Bringing up interface eth0 ...
* Starting ifplugd on eth0 ...
* Backgrounding ...
* WARNING: net.eth0 has started, but is inactive

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$\mathcal{D}_j \mathcal{D}^{\frac{1}{2}} \tilde{N}, \mathcal{D} \mu \tilde{N} \in \tilde{N}, \mathcal{D} \mu \mathcal{D}^1 \tilde{N} \bullet \quad \mathcal{D}_i \mathcal{D}^3 \mathcal{D}^1 \mathcal{D}^{\frac{1}{2}} \mathcal{D}_j \mathcal{D}^{\frac{1}{4}} \mathcal{D}^0 \mathcal{D} \mu \tilde{N}, \tilde{N} \bullet \tilde{N} \bullet, \quad \tilde{N}, \mathcal{D} \mu. \quad \mathcal{D}_j \mathcal{D}^{\frac{1}{2}} \tilde{N}, \mathcal{D} \mu \tilde{N} \in \mathcal{D}^{\frac{1}{2}} \mathcal{D} \mu \tilde{N}, \quad \mathcal{D}^{\frac{1}{2}} \mathcal{D}^0 \tilde{N} \dagger \mathcal{D}_j \mathcal{D}^{\frac{1}{2}} \mathcal{D}^0 \mathcal{D} \mu \tilde{N}, \quad \tilde{N} \in \mathcal{D}^0 \mathcal{D} \pm \mathcal{D}^{\frac{3}{4}} \tilde{N}, \mathcal{D}^0 \tilde{N}, \tilde{N} \mathcal{C}, \quad \mathcal{D}^{\frac{1}{2}} \mathcal{D}^{\frac{1}{4}} \tilde{N} \in \mathcal{D}^0 \mathcal{D}^{\frac{1}{2}} \tilde{N} \mathcal{C} \tilde{N}^1 \mathcal{D} \mu \quad \mathcal{D}^2 \mathcal{D}^{\frac{1}{4}} \mathcal{D} \mu \tilde{N} \bullet \tilde{N}, \mathcal{D}^{\frac{3}{4}} \text{ WARNING} \dots, \quad \mathcal{D}_i \mathcal{D}_j \tilde{N} \bullet \mathcal{D}^0 \mathcal{D} \gg \mathcal{D}^{\frac{3}{4}} \tilde{N} \bullet \tilde{N} \mathcal{C}, \quad \tilde{N} \dagger \tilde{N}, \mathcal{D}^{\frac{3}{4}} \quad \mathcal{D}_i \mathcal{D}^3 \mathcal{D}^1 \tilde{N} \dots \mathcal{D}^2 \mathcal{D}^0 \tilde{N}, \tilde{N} \bullet \mathcal{D}^2 \mathcal{D}^0 \mathcal{D} \mu \tilde{N}, \quad \tilde{N}, \mathcal{D}^0 \mathcal{D}^0 \mathcal{D}^{\frac{3}{4}} \mathcal{D}^1 \tilde{N}, \mathcal{D}^{\frac{3}{4}} \quad \mathcal{D}^0 \mathcal{D}^1 \tilde{N} \in \mathcal{D} \mu \tilde{N} \bullet.$
 $\mathcal{D}_j \mathcal{D} \mu \mathcal{D}^1 \tilde{N} \dagger \mathcal{D}^0 \tilde{N} \bullet \quad \tilde{N}, \mathcal{D}^0 \mathcal{D}^0 \tilde{N} \bullet \quad \mathcal{D}^0 \mathcal{D}^0 \tilde{N} \in \tilde{N}, \mathcal{D} \quad \mathcal{D}^{\frac{1}{2}} \mathcal{D}^0.$

ДҮЊ., 28 Д'ДмД°. 2012, 10:14:44 +0400 - Mikhail Hiretsky
 - Д—Д'½Д°Њ±ДмДу½Д. Дм 13 Д; Д°Њ€Д°Д'Д'ДмЊ,Њ€Д° Д'ДмЊЊЊ•Д. Њ• Њ'ф Д'Д°»ДмД'½Д%

ԾԿՆ., 28 ԾԾԾԾ. 2012, 20:13:57 +0400 - Alexander Medvedovsky

$D^+D^{3/4}D^{3/4}D^{\pm N_{\%0}}D^{\mu D^{1/4}}D^{\zeta}D^{3/4}D^{\tilde{N}}D^{3/4}D^{3\tilde{N}}f$ (CDS 13 final):

$\text{D}\mu\tilde{\mathbf{N}}\bullet\mathbf{D}\gg\mathbf{D}_,$ @eth2@ $\text{D}_{\pm}\text{D}^{\pm}\mathbf{D}'\mathbf{D}'\tilde{\mathbf{N}}\bullet\tilde{\mathbf{N}},$ (@/etc/init.d/net.eth2 start@)
 $\tilde{\mathbf{N}},\text{D}^{\pm}$ @ifconfig eth2 down@ - $\text{D}^{\pm}\text{D}\mu \tilde{\mathbf{N}}\in\mathbf{D}^{\pm}\text{D}^{\pm}\tilde{\mathbf{N}},\text{D}^{\circ}\text{D}\mu\tilde{\mathbf{N}},.$

$\text{D}\mu\tilde{\mathbf{N}}\bullet\mathbf{D}\gg\mathbf{D},$ eth2 $\text{D}\gg\text{D}\mu\mathbf{D}\parallel\mathbf{D},\tilde{\mathbf{N}},$ (@/etc/init.d/net.eth2 stop@)
 $\tilde{\mathbf{N}},\text{D}^{\pm}$ @ifconfig eth2 up@ - $\tilde{\mathbf{N}}\in\mathbf{D}^{\pm}\text{D}^{\pm}\tilde{\mathbf{N}},\text{D}^{\circ}\text{D}\mu\tilde{\mathbf{N}},$ $\text{D}_{\pm}\text{D}^{\pm}\tilde{\mathbf{N}}\bullet\mathbf{D}\gg\text{D}\mu \tilde{\mathbf{N}}\bullet,\text{D}^{\pm}\text{D}^{\pm}\tilde{\mathbf{N}}\bullet\mathbf{D}^{\pm}\tilde{\mathbf{N}}\in\mathbf{D}^{\pm}\text{D}^{\pm}\tilde{\mathbf{N}},\text{D}^{\circ}\text{D}\mu\tilde{\mathbf{N}},$ $\mathbf{D},$ @ifconfig eth2 down@.

$$\mathfrak{D} \sim \mathfrak{D} \gg \mathfrak{D}, \tilde{\mathfrak{N}} \bullet \tilde{\mathfrak{N}}, \mathfrak{D}^{3/4} \tilde{\mathfrak{N}} \bullet \mathfrak{D}; \mathfrak{D} \mu \tilde{\mathfrak{N}} \dagger \mathfrak{D}, \mathfrak{D}^\circ \mathfrak{D} \gg \tilde{\mathfrak{N}} \mathfrak{D} \mathfrak{D}^{1/2} \mathfrak{D}^{3/4} \tilde{\mathfrak{N}}, \mathfrak{D}^\circ \mathfrak{D}^0?$$

$$\mathbb{D} \subset \mathbb{D}^{3/4} \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{3/4} \quad \mathbb{D} \cdot \mathbb{D}^{\circ} \mathbb{D}^0 \tilde{N} \in \tilde{N} \langle \tilde{N}, \tilde{N} \rangle.$$

- $\mathcal{D} \check{Y} \mathcal{D} \check{N} \in \mathcal{D} \circ \mathcal{D} \frac{1}{4} \mathcal{D} \mu \check{N}, \check{N} \in \mathcal{D}_I \check{N}, \mathcal{D} \check{N}, \check{N} f \check{N} \bullet \mathcal{D}_J \mathcal{D} \bullet \mathcal{D} \frac{1}{4} \mathcal{D} \mu \mathcal{D} \frac{1}{2} \mathcal{D}_J \mathcal{D} \gg \check{N} \bullet \check{N} \bullet \check{N} \bullet$ New $\mathcal{D} \frac{1}{2} \mathcal{D} \circ$ Closed