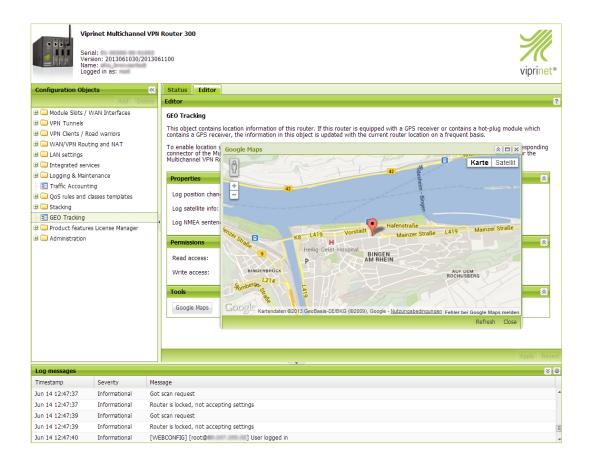


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Viprinet: New firmware brings numerous new router features

Bingen, Germany, 6/24/2013. — Besides new products, Viprinet now also offers a new firmware version which comprises numerous improvements as well as a battery of new features. As most important feature, Node Stacking has been implemented. With Node Stacking, several Multichannel VPN Routers can be combined to form one big virtual super router which is able to bond a theoretically unlimited number of WAN connections. One of the combined routers is specified as master router, it manages the other routers of the group, the so-called slaves. When the master router fails, a slave automatically takes over its functions. As soon as the dedicated master router is operational again, it takes over control. Thus, Node Stacking increases reliability: Now, not only Hubs but also Routers can be set up redundantly.

Also, the web interface of Multichannel VPN Routers and Hubs is new. Besides a modern design and a more intuitive service, it provides better administration functions and increases work drastically. For instance, it is now possible to edit several similar objects at the same time, e.g. all channels in one VPN tunnel.



In addition, a channel may now have the value "costs". Here, channels with a lower cost value are used when not all channels are necessary to achieve a certain bandwidth, e.g. for transmitting "normal" traffic cost-effectively through ADSL channels. Channels with a higher cost value however are added optionally. As an example, a 3G/4G channel with a higher cost value may explicitly only be used for traffic peaks.

Furthermore, all Viprinet Router models now basically support GPS functionality. The actual location of Multichannel VPN Routers can be traced in the web interface from now. Model 510 has native GPS functionality; all other models must be equipped with at least one LTE/DC-HSPA+/EDGE/GPS Hot Plug Module.

All new functions ensure that now, Viprinet is even better suitable for high reliability scenarios; WAN bonding can be used more economically, and new applications in mobile scenarios become possible. Viprinet's distance to their competitors is on the increase.

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