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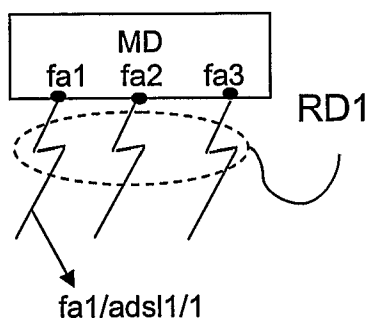
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(54) Title: REMOTE CONFIGURATION INTERFACE



(57) Abstract: The invention relates to a configuration interface (fa) in an administrators master control device (MD) in a network for at least one of a data- and telecommunication utilizing a protocol for communication between the master control device and connected remote devices (RD) for configuration. It comprises providing the configuration interface (fa) with fields comprising a communication interface (fa1) to be utilized, a remote device (RD) to be configured, and which feature to be configured at the remote device. The interface further comprises storing of configuration information in the configuration interface (fa) regarding the master control device (MD) and the interaction with a remote device (RD), thus abstracting the configuration of remote devices to reside locally in the master control device (MD) in view of the administrator, achieving configuration of two devices from one location overcoming desynchronized configuration between the devices. Moreover, the invention relates to a method, a signal, and an electronic memory for the configuration interface.

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