

wconsd - Feature #31

Implement a raw mode that does not mangle any recieved data

2008-04-21 19:14 - Hamish

<b>Status:</b>	Closed	<b>Start date:</b>	2008-04-21
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
currently, there are three mangles performed on incoming net data - first telnet option processing, then CR NUL to CR and CR LF to CR. If binary data is ever to transit this link, these will need to be made optional			

History

#1 - 2008-05-15 19:39 - Hamish

- Status changed from New to Closed
- % Done changed from 0 to 100

Added a binary mode in [479f1136](#), which also contains fixes to the telnet option processing, such that a telnet client will be able to correctly send binary data.

After this patch, I have successfully used hyperterminal to connect to wconsd over the network and upload a cisco image via rommon