Name: Rashik Rahman ID: 17201012 CT#3

Ans: who have situate bries the me is a

Bit ennon occurs due to unneliable network channel. Due to bit Bit ennon can be checked via checksum. But how to recover from this bit ennon this is the criteria of the question as fan as I can understand.

to date duplicate issue. But as one on

As were are told to consider bit ennor only so I'll use not 2.0. Cause 2.1 of the for data aduptioney was developed was developed 2.2 to for reducing complexity and 3.0 on for timout. Note that all the not vension form 2.0 and above can handle bit ennor. But at first not 2.0 was only developed to handle this.

#Protocol:

so I the work protocol will work like upon receiving a packet from sender, the receiver will send an acknowledgement to the sender.

If the packet wasis received without any ennon on consuption them received will send positive acknowledgement (ACIK). Then the sender can send the next packet. I And If the packed received with ennon on the packet is consupted then that the

receiven will send negative acknowledgement (NAk). If the senden gets NAK, then it resends the same packet. But how to receive from this bit con on this

Marie Pashak Reliance

1.0

This protocol was it's own flans of to data duplicate issue. But as we are to only consider bit ennon issue so the not protocol 200 will work fine cause it was developed to tackle this ussul.

Inoto (ol? to I he work protocol will work like of receiving a partet from senden, the necesser sant on ocknowledgement to the scriders. If his prekent woosis received without my en on consention than received well soul per retines todger ent (ACIO). Then the sender con the ment proceed to be for pocked occived

and obove con handle bit ennon. But at fi

not 2.0 was only developed to handle this.

partiet is consisted then the All