

NEW SOUTH WALES
a) Parity bit checking. (odd or even)
As a series of o's and i's an sent, a o or
I is added to the end to make an odd or eur parity.
(e.g. 010110, becomes 0101101 (even parity))
The protocal specifies whether an own or odd paris
is to be usel.
Stop-start bits.
As each bit of me date is sent, an admonthgement
of recieveing the Bit is sent buck be fore the aut bit
is sent.
b) Data mining-
Although unethical, data mining can be very
effective.
By Determing the items bought by a particular
person at a particular store, trans in product
consumption can be established
- Stores could be modified to specifically target
known customers with a large income breaket, with items
items related to ones they have bought before, or other high
price, luxury items.



Details such as Customername, age, address
and income brecket could be sold (very unethical)
to other companies. This is known as date sharing
Although unethics it can produce large economic
herefits for companies involved by targeting high
Income earners with specific goods of services.
Madison could use this data to modify
store inventorios to target specific areas of sale.
(eg. metal ditectors sell better in one store while
chia pets sell better in another, so the stone as
resupplied around Men items.)
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BOARD OF STUBIES
If this is an internel message, it is quite likely
that Madison's has copped the nume, who sent,
when, and when from.
As it is not strictly business related, Pata
Fam could be represended for persons un of office
equipment during business hours.
However it raises the issue of whatter Medison show
In alloved to view internel, bettome employee memos.
So, they shouldn't be allowed to rend thereoned
messages during business hours, and Madison shouthil
he allowed to check.
Also, the subject of Tohn's being retrended
4 sams to imply for e-knowledge of this event being
passed around with out Tokus knowledge.
Maybe Tohn would have known if he had an
internal e-mail account.