

<i>tables / attributes</i>	<i>attribute</i>	<i>attribute size</i>	<i>not null</i>
users (table)			
user_id (PK)	int	11	not null
firstname	varchar	80	not null
lastname	varchar	80	not null
email	varchar	60	not null
password	varchar	40	not null
reg_date	date/time	default	null
<i>payment_id (FK)</i>	int	11	not null
purchase (table)			
purchase_id (PK)	int	11	not null
<i>user_id (FK)</i>	int	11	not null
<i>item_id (FK)</i>	int	11	not null
order_date	date/time	default	not null
quantity	int	11	not null
total	dec	8,2	not null
<i>payment_id (FK)</i>	int	11	not null
items (table)			
item_id (PK)	int	11	not null
item_name	varchar	40	not null
item_desc	varchar	200	null
item_img	varchar	20	not null
item_price	dec	8,2	null
payment (table)			
payment_id (PK)	int	10	not null
payment_amount	dec	8,2	not null
account_no	int	10	not null
bsb_no	int	10	not null
<i>user_id (FK)</i>	int	11	not null

feedback (table)			
feedback_id (PK)	int	11	not null
date_time	date/time	default	not null
feedback_note	varchar	200	not null
star_rating	int	5	not null
<i>user_id (FK)</i>	int	11	not null

<i>comment</i>	<i>typical data</i>
primary key	1
	Fred
	Flintstone
customer email address	fflintstone@email.com
primary key	
If this makes life easier - then can be part of the purchase table - choice for database builder.	££££££.££
suggests an image - need to check the data type with the client	
this will accommodate up to \$\$\$\$\$\$. \$\$	£999,999.99
this will accommodate up to \$\$\$\$\$\$. \$\$	£999,999.99

	1
	time and date from the system
	The product was great etc
	from 1 up to 5