

24 march 22

① Structure provide Binding of data. structure represent real life entity. structure is user (programmer) define data type.

Structure is collection of logically related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement. the data could be having different data type.

② Structure provide Binding of data. structure represent real life entity. structure is user (programmer) define data type.

Structure is collection of logically related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement. the data could be having different data type.

③ Structure provide Binding of data. structure represent real life entity. structure is user (programmer) define data type.

Structure is collection of logically related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement the data could be having different data type.



④ Structure provide Binding of data. structure represent real life entity. structure is user (programmer) define datatype.

Structure is collection of logically related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement the data could be having different data type

⑤ Structure provide Binding of data. structure represent real life entity structure is user (programmer) define datatype

Structure is collection of logically related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement the data could be having different data type

⑥ Structure provide Binding of data. structure represent real life entity structure is user (programmer) define datatype structure is collection of logically related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement the data could be having different data type.



⑦ Structure provide Binding of data structure represent real life entity. structure is user(programmer) define datatype.

structure is collection of logically Related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement the data could be having different datatype.

⑧ Structure provide Binding of data structure represent real life entity. structure is user(programmer) define datatype

Structure is collection of logically Related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement the data could be having different data type.

⑨ Structure provide Binding of data structure represent real life entity. structure is user(programmer) define datatype.

structure is collection of logically Related data which kept Binded together & represent real life entity it can be customised (user define) according to requirement the data could be having different data type



⑩ Structure provide Binding of data structure represent real life entity structure is user (programmer) define data type.

Structure is collection of logically Related data which kept Binded together & represent real life entity it can be customised (user define) ~~can~~ according to requirement the data could be having different data type.



laptop.

①

~~data~~  
type

char	color
int	price
int	ram
int	size
char	accessories

employee

②

datatype

char	Name
char	email
char	address
int	id
int	mob
double	sal
char	dept
int	deptid

Department

char	Name
int	id
char	location
char	type
int	count

char salaries



4

~~Society~~  
Buildh

```
int flat  
    No  
char owner  
int park  
    size  
int Rent  
    Room  
char facility
```

5

school

```
int std  
int student  
int Teacher  
int time  
char Teacher  
    Name  
char Sub
```

6

Register form

```
char Name  
char surname  
int age  
char gender  
char address  
int mob  
char email
```



7

## Shop

int	shop NO	char	address
char	type	owner char	owner Name
int	size		
int	rent	char	worker Name
int	room	int	worker Count
int	facility		

## ATM

8

char	card Name
int	card No.
char	option
int	Amount
int	<del>password</del> pin
char	clear

9

## Notepad

char	Name	char	New file
int	size	char	find
char	file Name	char	replace
char	tool	char	open
int	date		
char	save		
char	save as		



1.

## Whatsapp

char	name
char	Contact Name
int	Status view
int.	Last seen
int.	no of miss