Set Foreign Key on already Existing table:

---

alter table tablename add constraint constraintname
foreign key (Fieldname) refrences tablename (fieldname)

Drop Foreign Key:

alter table tablename drop constraint constraintname

VIEWS:

• already Existing table view create
  (i) security
  (ii) Memory create/save
• creating like virtual table.

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create view viewname as select age, mob from tablename
where age >55

---

alter view viewname as select age, mob dob from
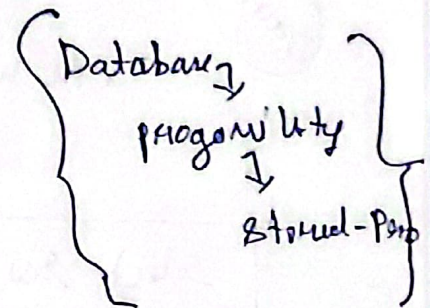from tablenam when age = 55.

---

drop view viewname

STOBAGED PROCEDURE

• No 'n' oro of query, single query we can perform
  100 no af quries.
• as Function we can use this.
• Improve Prafeumance
• single call we can perform.

SYNTAX:

```
create procedure procedure_name
as
  Begin
  < sql statements // query
  end
  go
```

Database
programming
↓
Stored-Proc

OUTPUT:

```
EXEC procedurename
```

- - - - if we want to Add conditions again - - - - : (PARAMETERS)

exec procedurename   (Single Parameter)

```
alter procedure procedurename @age int (datatype)

as
Begin
select * from tablename where age = @age
select * from tablename

end
  go
```

```
exec procedurename @age = 10
```

(Multiple Params)

```
@age int, _____ datatype,

where age = @age and ____ . = ____ and ___ = ___

exec pn @age = value, @username = value,
```