$start \rightarrow$ 

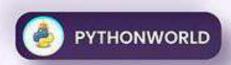
Django Series

# A Quick Revision To All & Commands In Django





beyond the basic



2 of 10 ->

Hey Guys....

So, let's get a Quick Revision to all

Commands

avaliable in Django





01 check commands bascially Checks the entire Django project for potential problems.

python manage.py check

02 compilemessages
Compiles .po files to .mo files for use with builtin gettext support.

python manage.py compilemessages

### createcachetable

This command is responsible for creating a cache table in django application

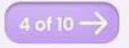
python manage.py createcachetable

### dbshell

Runs the command-line client for specified database, or the default database if none is provided.

python manage.py dbshell





## diffsettings

O5 Displays differences between the current settings.py and Django's default settings.

python manage py diffsettings

### dumpdata

Output the contents of the database as a fixture of the given format

python manage.py dumpdata

### flush

Removes ALL DATA from the database, including data added during migrations.

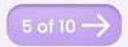
python manage.py flush

### inspectdb

08 Inspect the database tables in the given database and outputs a Django model module.

python manage.py inspectdb





loaddata

Installs the named fixture(s) in the database.

python manage.py loaddata

makemessages

Runs over the entire source tree of the current directory and pulls out all strings marked for translation.

python manage.py makemessages

makemigrations

Creates new migration(s) for apps.

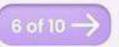
python manage.py makemigrations

migrate

12 Updates database schema. Manages both apps with migrations and those without.

python manage.py migrate





### runserver

This command is useful for running the local server

python manage.py runserver

### sendtestemail

Sends a test email to the email addresses specified as arguments.

python manage.py sendtestemail

### shell

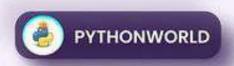
Runs a Python interactive interpreter.

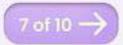
python manage.py shell

## showmigrations

16 Shows all available migrations for the current project

python manage.py showmigrations





sqlflush

Returns a list of the SQL statements required to return all tables in the database to the state

python manage.py sqlflush

sqlmigrate

Prints the SQL statements for the named migration.

python manage.py sqlmigrate <migration\_name>

sqlsequencereset

Prints the SQL statements for resetting sequences for the given app name(s).

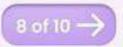
python manage.py sqlsequencereset <app\_name>

squashmigrations

20 Squashes an existing set of migrations (from first until specified) into a single new one.

python manage.py squashmigrations





startapp

startapp command responsible for creating application

python manage.py startapp <app name>

startproject

7 This command is responsible for creating project

django-admin startproject ct name>

createsuperuser

This command is responsible for creating superuser

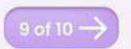
python manage.py sqlsequencereset <app\_name>

testserver

24 Runs a development server with data

python manage.py tesyserver





## These are the all important commands in Django









Helpful?

Let me know in the comment

section

