

DB leavel

```
pg_dump -U forge -F c forge > forgedb.dump
```

```
pg_dump -U flowable --schema=flowable postgres >  
flowablej8.sql
```

Schema level

```
pg_dump -U operationservice --schema=operationservice esb >  
operationservice.sql
```

```
pg_dump -U jboss -d <database> -n <schema_name> -F p -f  
<output_file_path>
```

flowableDev

```
pg_dump --dbname=your_database_name --schema=your_schema_name  
> schema_backup.sql
```

```
pg_dump -U jboss --schema=process_orchestration esb >  
process_orchestration.sql
```

```
pg_dump -U flowableDev --schema=flowableDev flowableDev>  
flowableDev.sql
```

```
pg_restore -U -d flowablemsit -t specific_table_name  
your_backup_file.sql
```

```
pg_restore -U flowablemsit -d postgres -t  
flowablemsit.act_hi_procinat act_hi_procinat_202310121811.sql
```

Table Level

```
pg_dump -U crm -t crm.event > event_13102020.sql
```

## Backup Remote PostgreSQL Databases

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```
pg_dump -U user -h host_ip -p 5432 db_name >  
backup_file_name.sql
```

[https://www.tecmint.com/backup-and-restore-postgresql-database/#:~:text=To%20restore%20a%20PostgreSQL%20database.%2C%20tar%2C%20or%20directory\).](https://www.tecmint.com/backup-and-restore-postgresql-database/#:~:text=To%20restore%20a%20PostgreSQL%20database.%2C%20tar%2C%20or%20directory).)

[https://dan.langille.org/2013/06/10/using-compression-with-postgresqls-pg\\_dump/](https://dan.langille.org/2013/06/10/using-compression-with-postgresqls-pg_dump/)

<https://learn.microsoft.com/en-us/azure/postgresql/flexible-server/how-to-pgdump-restore>

<https://learn.microsoft.com/en-us/azure/postgresql/flexible-server/how-to-autovacuum-tuning>

Use the below command to restore pgdump

```
postgres@promonweb01:~$ psql -U postgres ngbillingbase < ngbillingbase.sql
```

```
pg_dump -U flowableuat --schema="\"flowableUat\"" postgres> flowableUat.sql -- backup
```

```
psql -U flowableuat -d postgres -f flowableUat.sql
```

```
psql -U flowableuat -d postgres -f flowableUat.sql -- restore
```