

How do I backup the Supervisor?

You can use standard backup tools. Here is a list of files that are critical:

- supervisor_logfile: /var/spool/supelog
- supervisor_logpath: /var/spool/qube
- qb_directory: /usr/local/pfx/qube
- /etc/qb.conf
- /etc/qbwrk.conf
- /etc/init.d/supervisor
- PostgreSQL data directory:
 - /usr/local/pfx/pgsql/data (Linux)
 - /Applications/pfx/pgsql/data (Mac)
 - C:\Program Files\pfx\pgsql\data (Windows)

To back up the PostgreSQL database, you can make a copy of the data directory as listed above, or use PostgreSQL's pg_dump and/or pg_dumpall tool.

The pg_dump tool can be found in /usr/local/pfx/pgsql/bin (Linux), /Applications/pfx/pgsql/bin (Mac), C:\Program Files\pfx\pgsql\bin (Windows).

Following are examples for Linux:

Backup:

```
pg_dumpall -p 50055 -U pfx > /some/path/to/backup.dump
```

Restore:

```
/usr/local/pfx/qube/utils/pgsql/init_supe_db.py --erase  
/usr/local/pfx/pgsql/bin/psql -p 50055 -U postgres -d pfx -f /some/path/to/backup.dump
```

For more details, consult: <https://www.postgresql.org/docs/9.6/static/backup-dump.html>