

worker_journal_location

Synopsis

`worker_journal_location = filepath`

filepath specifies the physical location of the Worker's journal file. The journal is the Worker's offline storage file containing what jobs it's working on, and the details associated with them.

Note: It is vital that this file be available in the event the Worker needs to be restarted.



Note for Qube Worker hosts

This is a Worker startup parameter. Since this parameter is involved in the initial startup of the worker and affects the behavior of the worker before it contacts the supervisor to request a "remote" configuration from the central worker configuration file (see [qbwrk.conf](#)), it's considered a *bootstrapping* parameter and *can only be specified in the worker's local qb.conf* configuration file. Any mention in the global `qbwrk.conf` file will be ignored.

This is a complete list of the Worker bootstrap parameters

- `qb_directory`
- `qb_domain`
- `qb_supervisor`
- `worker_address`
- `worker_boot_delay`
- `worker_journal_location`
- `worker_lookup`
- `worker_max_threads`
- `worker_pidfile`
- `worker_port`

Example

```
worker_journal_location = /var/spool/qube/worker.jnl
```

Defaults

- Linux & OS X: `/var/spool/qube/worker.jnl`
- Windows XP/2003: `C:\Program Files\pfx\qube\logs\worker.jnl`
- Windows Vista/2008/7: `C:\ProgramData\pfx\qube\logs\worker.jnl`