

worker_boot_delay

Synopsis

Number of seconds to wait at worker startup for the rest of the host system to initialize.

Can be used to solve OS X workers coming up as "localhost" due to the OS X networking starting up slowly.



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](#)

Examples

```
worker_boot_delay = 30
```

Default

0 seconds