



Mojito::Server::Daemon

```
use Mojo::Server::Daemon;
```

```
my $handler = sub {  
    my ($d, $tx) = @_;  
  
    $tx->res->code(200);  
    $tx->res->headers->content_type($tx->req->headers->content_type);  
    $tx->res->body($tx->req->body);  
    $tx->resume;  
};
```

```
my $daemon = Mojo::Server::Daemon->new(listen => ["http://*:8080"]);  
$daemon->on(request => $handler);  
$daemon->start;
```

```
Mojoc::IOLoop->start;
```

```
my$daemon = Mojo::Server::Daemon->new(listen=>['http://*:8080']);
```

```
$daemon->on(request=>$handler);
```

\$handler

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    $tx->resume;  
};
```

```
$daemon->start;
```



# Mojo::Server::Daemon

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    $tx->res->code(200);
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    $tx->res->body($tx->req->body);
    $tx->resume;
};

my $daemon = Mojo::Server::Daemon->new(listen => ["http://*:8080"]);
$daemon->on(request => $handler);
$daemon->start;

Mojo::IOLoop->start;
```

# WebSockets

```
websocket '/echo' => sub {  
  my $c = shift;  
  my $conn = $c->tx->connection;  
  $c->broadcast("($conn has joined)");  
  
  $c->on(  
    text => sub {  
      my ($c, $message) = @_;  
      my $conn = $c->tx->connection;  
      $c->broadcast($conn . ": " . $message);  
    }  
  );  
};
```