Agent

Extends: `undici.Dispatcher`

Agent allow dispatching requests against multiple different origins.

Requests are not guaranteed to be dispatched in order of invocation.

`new undici.Agent([options])`

Arguments:

- **options** `AgentOptions` (optional)

Returns: `Agent`

Parameter: `AgentOptions`

Extends: [`ClientOptions`](ClientOptions)

- **factory** `(origin: URL, opts: Object) => Dispatcher` - Default: `(origin, opts) => new Pool(origin, opts)`
- **maxRedirections** `Integer` - Default: `0`. The number of HTTP redirection to follow unless otherwise specified in `DispatchOptions`.

Instance Properties

`Agent.closed`

Implements Client.closed

`Agent.destroyed`

Implements Client.destroyed

Instance Methods

`Agent.close([callback])`

Implements [`Dispatcher.close([callback])`](Dispatcher.close([callback])).

`Agent.destroy([error, callback])`

Implements [`Dispatcher.destroy([error, callback])`](Dispatcher.destroy([error,_callback])).

`Agent.dispatch(options, handler: AgentDispatchOptions)`

Implements [`Dispatcher.dispatch(options, handler)`](Dispatcher.dispatch(options,_handler)).

Parameter: `AgentDispatchOptions`

Extends: [`DispatchOptions`](DispatchOptions)

- **origin** `string | URL`

- **maxRedirections** `Integer` .

Implements [Dispatcher.destroy([error, callback])](#) .

`Agent.connect(options[, callback])`

See [Dispatcher.connect(options[, callback])](#) .

`Agent.dispatch(options, handler)`

Implements [Dispatcher.dispatch(options, handler)](#) .

`Agent.pipeline(options, handler)`

See [Dispatcher.pipeline(options, handler)](#) .

`Agent.request(options[, callback])`

See [Dispatcher.request(options [, callback])](#) .

`Agent.stream(options, factory[, callback])`

See [Dispatcher.stream(options, factory[, callback])](#) .

`Agent.upgrade(options[, callback])`

See [Dispatcher.upgrade(options[, callback])](#) .