

# Node.js HTTP Module

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## Node.js HTTP Module

Node.js HTTP Module is built-in module which is used to transfer data over the Hyper Text Transfer Protocol (HTTP).

A `require()` function is used to include the HTTP module in application.

The HTTP module can create an HTTP server that listens to server ports and gives a response back to the client.

A `createServer()` method of `http` module is used to create an HTTP server:

### Example :

```
const http = require('http');

const port = 5555;

const server = http.createServer(function (req, res) {
  res.writeHead(200, {'Content-Type': 'text/html'});
  res.end('Welcome to aryatechno tutorials!');
});

server.listen(port, function() {
  console.log(`Server running at port ${port}: http://127.0.0.1:${port}`)
})
```