

HTTP

Node.js

http

1. http
2. http.createServer()
3. response.end()
4. listen

```
//  
var http = require('http');  
  
http.createServer(function(request, response){  
  response.end(' Hello Node ');  
}).listen(8080);
```

-- GET

GET

request.method

request.url

```
var http = require('http');  
var url = require('url');  
  
http.createServer(function(req, res){  
  var params = url.parse(req.url, true).query;  
  res.end(params);  
  
}).listen(3000);
```

-- POST

GET

POST

url

```
var http = require('http');  
var util = require('util');  
var querystring = require('querystring');  
  
http.createServer(function(req, res){
```

```
//      post
var post = '';

//  req data                post
req.on('data', function(chunk){
    post += chunk;
});

//  end      querystring.parse post      POST
req.on('end', function(){
    post = querystring.parse(post);
    res.end(util.inspect(post));
});
}).listen(3000);
```

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