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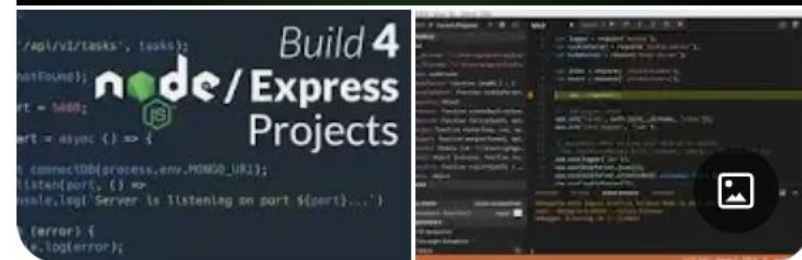
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```
1 // server.mjs
2 import { createServer } from 'node:http';
3
4 const server = createServer((req, res) => {
5   res.writeHead(200, { 'Content-Type': 'text/pla
6   res.end('Hello World!\n');
7 });
8
9 // starts a simple http server locally on port :
10 server.listen(3000, '127.0.0.1', () => {
11   console.log('Listening on 127.0.0.1:3000');
12 });
13
14 // run with `node server.mjs`
```

JavaScript

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
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```
8
9 // starts a simple http server locally on port 3000
10 server.listen(3000, '127.0.0.1', () => {
11   console.log('Listening on 127.0.0.1:3000');
12 });
13
14 // run with `node server.mjs`
```

JavaScript

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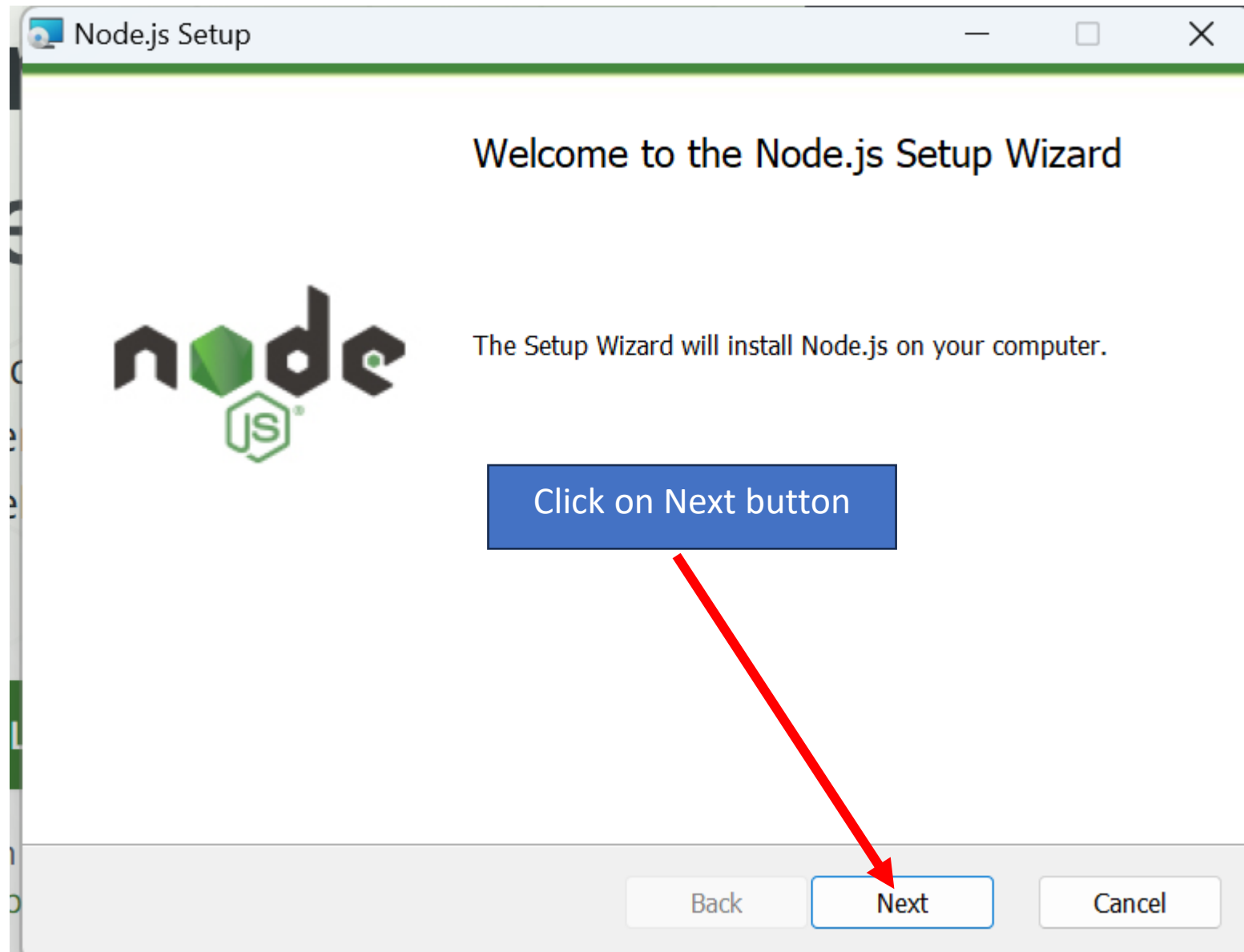
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```
1 // s
2 imp
3
4 cons
5   res.writeHead(200, { 'Content-Type': 'text/pla
6   res.end('Hello World!\n');
7 });
8
9 // starts a simple http server locally on port 3
10 server.listen(3000, '127.0.0.1', () => {
11   console.log('Listening on 127.0.0.1:3000');
12 });
13
14 // run with `node server.mjs`
```

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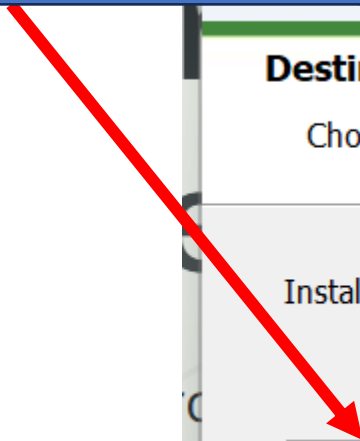




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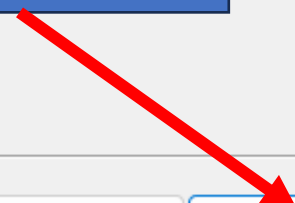
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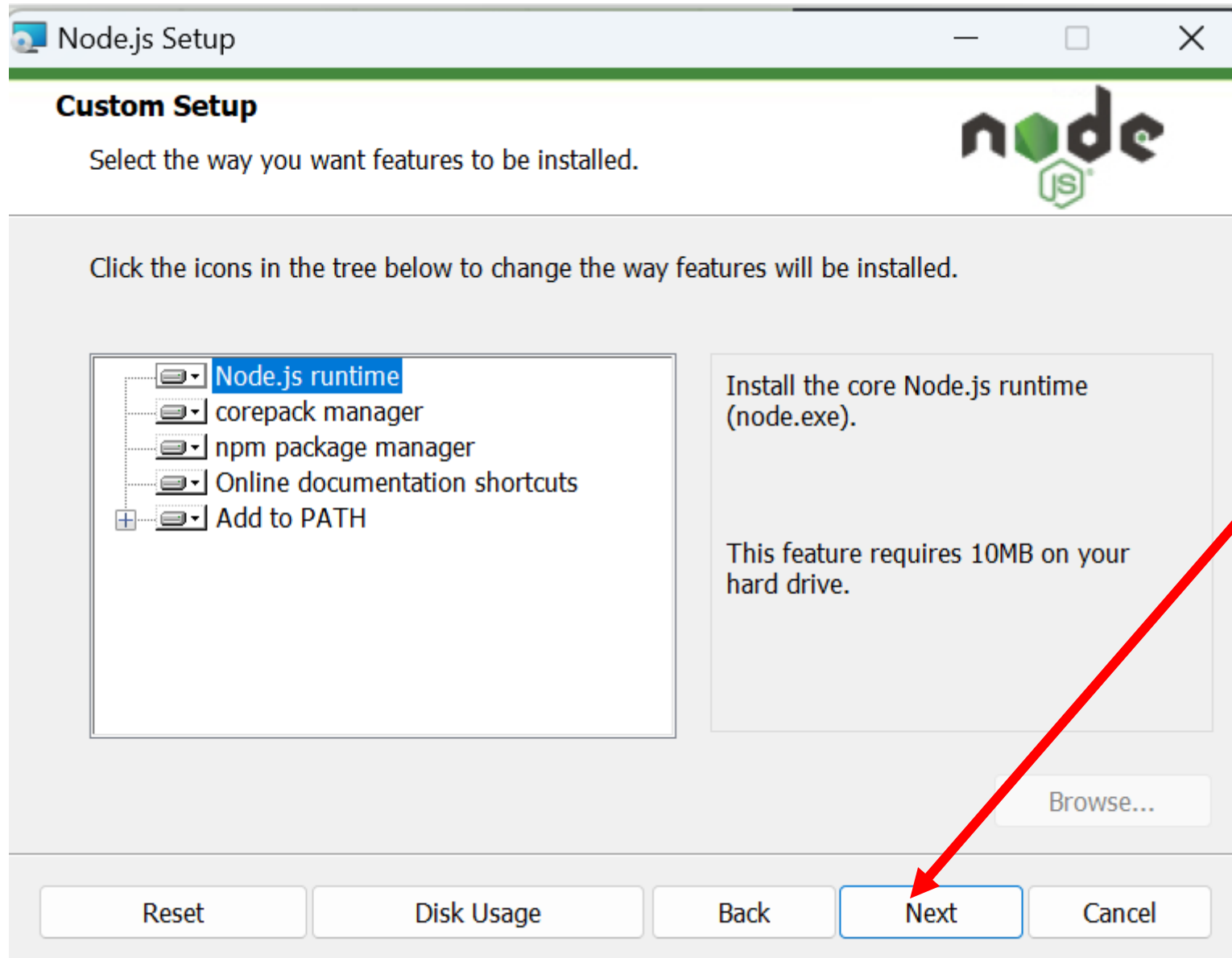
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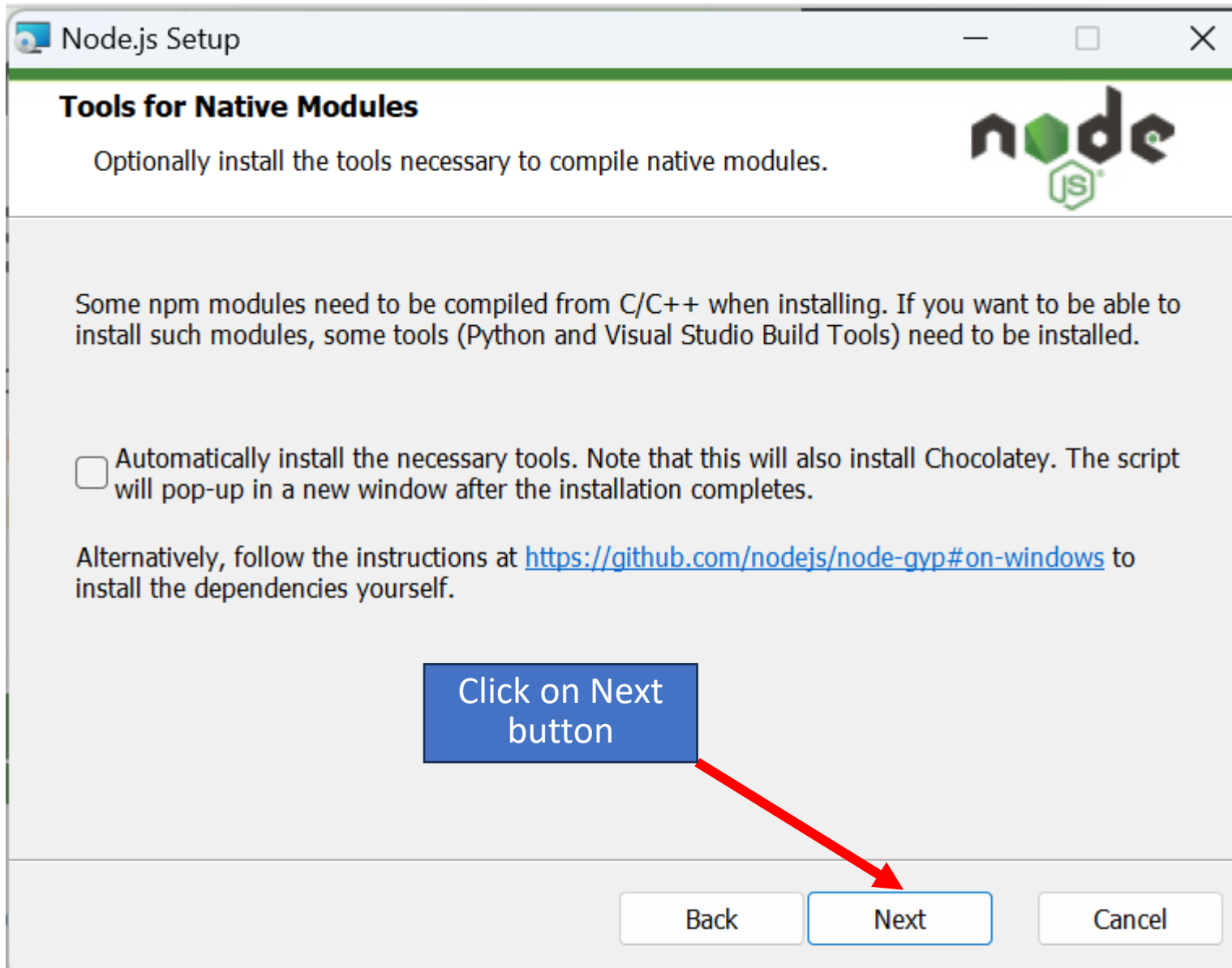
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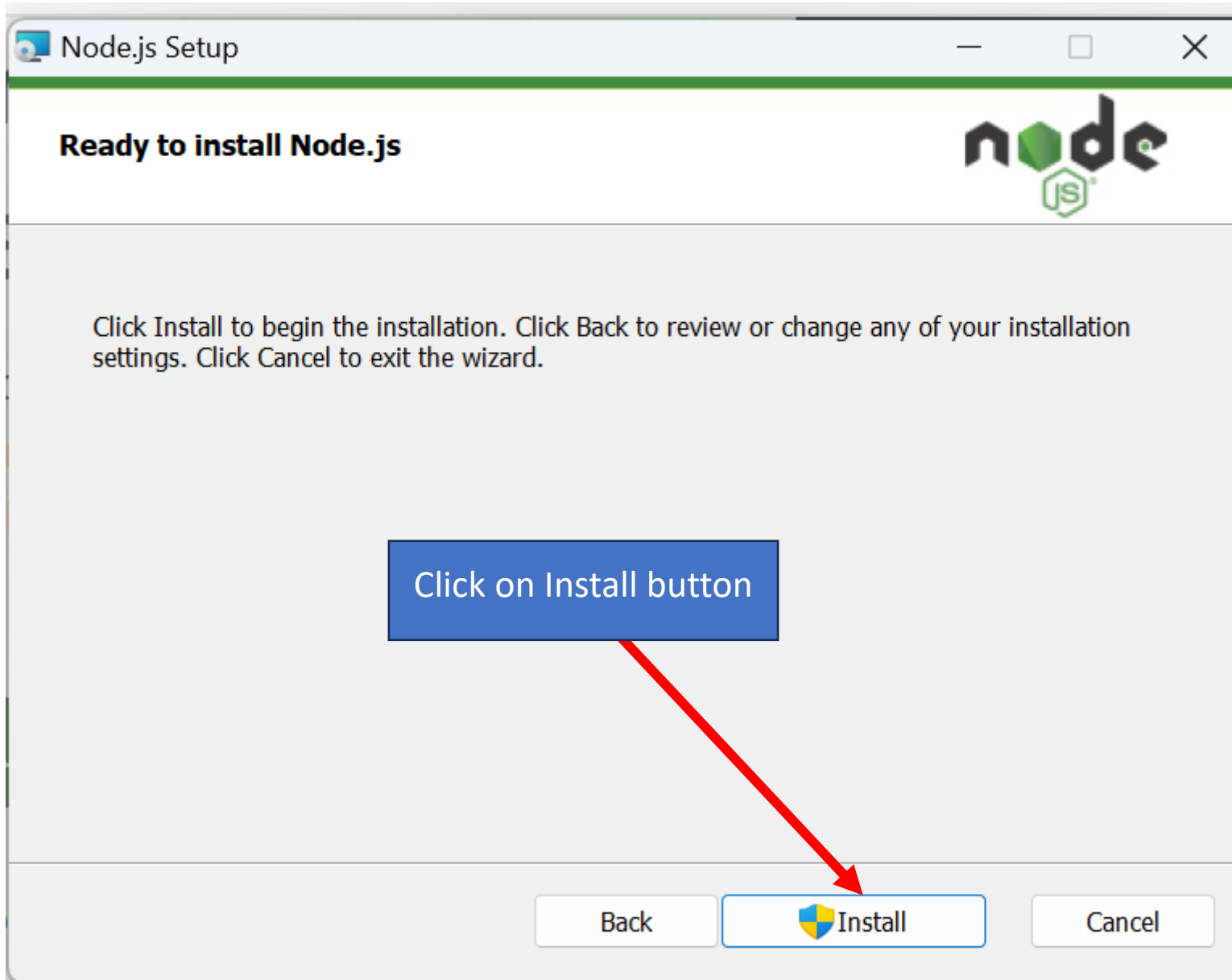
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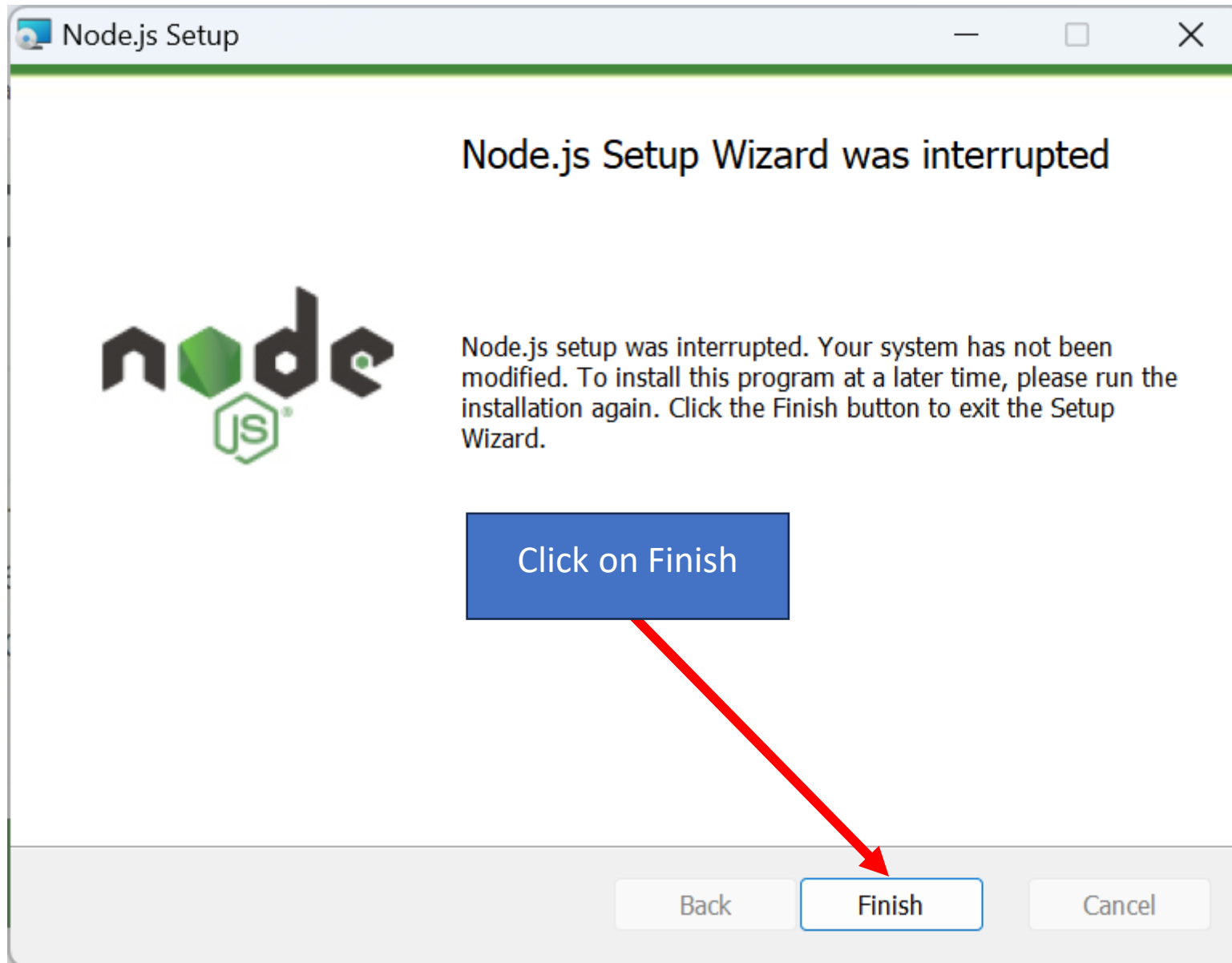




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