

example.js

```
var a = require("a");

require.ensure(["b"], function(require) {
  // a named chunk
  var c = require("c");
}, "my own chunk");

require.ensure(["b"], function(require) {
  // another chunk with the same name
  var d = require("d");
}, "my own chunk");

require.ensure([], function(require) {
  // the same again
}, "my own chunk");

require.ensure(["b"], function(require) {
  // chunk without name
  var d = require("d");
});
```

dist/output.js

```
/***/ ((() => { // webpackBootstrap
/***/      var __webpack_modules__ = ([
/* 0 */,
/* 1 */
/*!*****!\
!*** ./node_modules/a.js ***!
\*****/
/*! unknown exports (runtime-defined) */
/*! runtime requirements: */
/***/ ((() => {

// module a

/***/ })
/***/
    ]);
```

► /* webpack runtime code */

```
var __webpack_exports__ = {};
// This entry need to be wrapped in an IIFE because it need to be isolated against
other modules in the chunk.
(() => {
```

```

/*!*****!\
 *** ./example.js ***!
 \*****/
/*! unknown exports (runtime-defined) */
/*! runtime requirements: __webpack_require__, __webpack_require__.e,
__webpack_require__.* */
var a = __webpack_require__(/*! a */ 1);

__webpack_require__.e(/*! require.ensure | my own chunk */
666).then((function(require) {
    // a named chunk
    var c = __webpack_require__(/*! c */ 3);
}).bind(null, __webpack_require__)).catch(__webpack_require__.oe);

__webpack_require__.e(/*! require.ensure | my own chunk */
666).then((function(require) {
    // another chunk with the same name
    var d = __webpack_require__(/*! d */ 4);
}).bind(null, __webpack_require__)).catch(__webpack_require__.oe);

__webpack_require__.e(/*! require.ensure | my own chunk */
666).then((function(require) {
    // the same again
}).bind(null, __webpack_require__)).catch(__webpack_require__.oe);

__webpack_require__.e(/*! require.ensure */ 885).then((function(require) {
    // chunk without name
    var d = __webpack_require__(/*! d */ 4);
}).bind(null, __webpack_require__)).catch(__webpack_require__.oe);

})();

/*****/ }) ()
;

```

dist/666.output.js

```

(self["webpackChunk"] = self["webpackChunk"] || []).push([[666],[
/* 0 */,
/* 1 */,
/* 2 */
/*!*****!\
 *** ./node_modules/b.js ***!
 \*****/
/*! unknown exports (runtime-defined) */
/*! runtime requirements: */
****/ (() => {

// module b

```

```

/***/ }},
/* 3 */
/*!*****!\
  *** ./node_modules/c.js ***!
  \*****/
/*! unknown exports (runtime-defined) */
/*! runtime requirements: */
/***/ (() => {

// module c

/***/ }},
/* 4 */
/*!*****!\
  *** ./node_modules/d.js ***!
  \*****/
/*! unknown exports (runtime-defined) */
/*! runtime requirements: */
/***/ (() => {

// module d

/***/ })
})();

```

dist/885.output.js

```

(self["webpackChunk"] = self["webpackChunk"] || []).push([[885], [
/* 0 */,
/* 1 */,
/* 2 */
/*!*****!\
  *** ./node_modules/b.js ***!
  \*****/
/*! unknown exports (runtime-defined) */
/*! runtime requirements: */
/***/ (() => {

// module b

/***/ }},
/* 3 */,
/* 4 */
/*!*****!\
  *** ./node_modules/d.js ***!
  \*****/
/*! unknown exports (runtime-defined) */
/*! runtime requirements: */

```

```
/***/ (() => {  
  
  // module d  
  
/***/ })  
]);
```

Info

Unoptimized

```
asset output.js 9.83 KiB [emitted] (name: main)  
asset 666.output.js 735 bytes [emitted] (name: my own chunk)  
asset 885.output.js 528 bytes [emitted]  
chunk (runtime: main) output.js (main) 432 bytes (javascript) 4.98 KiB (runtime)  
[entry] [rendered]  
  > ./example.js main  
runtime modules 4.98 KiB 6 modules  
dependent modules 11 bytes [dependent] 1 module  
./example.js 421 bytes [built] [code generated]  
  [used exports unknown]  
  entry ./example.js main  
chunk (runtime: main) 666.output.js (my own chunk) 33 bytes [rendered]  
  > ./example.js 13:0-15:18  
  > ./example.js 3:0-6:18  
  > ./example.js 8:0-11:18  
./node_modules/b.js 11 bytes [built] [code generated]  
  [used exports unknown]  
  require.ensure item b ./example.js 3:0-6:18  
  require.ensure item b ./example.js 8:0-11:18  
  require.ensure item b ./example.js 17:0-20:2  
./node_modules/c.js 11 bytes [built] [code generated]  
  [used exports unknown]  
  cjs require c ./example.js 5:9-21  
./node_modules/d.js 11 bytes [built] [code generated]  
  [used exports unknown]  
  cjs require d ./example.js 10:9-21  
  cjs require d ./example.js 19:9-21  
chunk (runtime: main) 885.output.js 22 bytes [rendered]  
  > ./example.js 17:0-20:2  
./node_modules/b.js 11 bytes [built] [code generated]  
  [used exports unknown]  
  require.ensure item b ./example.js 3:0-6:18  
  require.ensure item b ./example.js 8:0-11:18  
  require.ensure item b ./example.js 17:0-20:2  
./node_modules/d.js 11 bytes [built] [code generated]  
  [used exports unknown]  
  cjs require d ./example.js 10:9-21
```

```
cjs require d ./example.js 19:9-21
webpack 5.51.1 compiled successfully
```

Production mode

```
asset output.js 1.88 KiB [emitted] [minimized] (name: main)
asset 666.output.js 95 bytes [emitted] [minimized] (name: my own chunk)
asset 885.output.js 80 bytes [emitted] [minimized]
chunk (runtime: main) output.js (main) 432 bytes (javascript) 4.98 KiB (runtime)
[entry] [rendered]
  > ./example.js main
runtime modules 4.98 KiB 6 modules
dependent modules 11 bytes [dependent] 1 module
./example.js 421 bytes [built] [code generated]
  [no exports used]
  entry ./example.js main
chunk (runtime: main) 666.output.js (my own chunk) 33 bytes [rendered]
  > ./example.js 13:0-15:18
  > ./example.js 3:0-6:18
  > ./example.js 8:0-11:18
./node_modules/b.js 11 bytes [built] [code generated]
  [used exports unknown]
  require.ensure item b ./example.js 3:0-6:18
  require.ensure item b ./example.js 8:0-11:18
  require.ensure item b ./example.js 17:0-20:2
./node_modules/c.js 11 bytes [built] [code generated]
  [used exports unknown]
  cjs require c ./example.js 5:9-21
./node_modules/d.js 11 bytes [built] [code generated]
  [used exports unknown]
  cjs require d ./example.js 10:9-21
  cjs require d ./example.js 19:9-21
chunk (runtime: main) 885.output.js 22 bytes [rendered]
  > ./example.js 17:0-20:2
./node_modules/b.js 11 bytes [built] [code generated]
  [used exports unknown]
  require.ensure item b ./example.js 3:0-6:18
  require.ensure item b ./example.js 8:0-11:18
  require.ensure item b ./example.js 17:0-20:2
./node_modules/d.js 11 bytes [built] [code generated]
  [used exports unknown]
  cjs require d ./example.js 10:9-21
  cjs require d ./example.js 19:9-21
webpack 5.51.1 compiled successfully
```