

This example shows how to create an explicit vendor chunk as well as a common chunk for code shared among entry points. In this example, we have 3 entry points: **pageA**, **pageB**, and **pageC**. Those entry points share some of the same utility modules, but not others. This configuration will pull out any modules common to at least 2 bundles and place it in the **common** bundle instead, all while keeping the specified vendor libraries in their own bundle by themselves.

To better understand, here are the entry points and which utility modules they depend on:

- **pageA**
 - utility1
 - utility2
- **pageB**
 - utility2
 - utility3
- **pageC**
 - utility2
 - utility3

Given this configuration, webpack will produce the following bundles:

- **vendor**
 - webpack runtime
 - vendor1
 - vendor2
- **common**
 - utility2
 - utility3
- **pageA**
 - pageA
 - utility1
- **pageB**
 - pageB
- **pageC**
 - pageC

With this bundle configuration, you would load your third party libraries, then your common application code, then your page-specific application code.

webpack.config.js

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

module.exports = {
  // mode: "development" || "production",
  entry: {
```

```

        pageA: "./pageA",
        pageB: "./pageB",
        pageC: "./pageC"
    },
    optimization: {
        chunkIds: "named",
        splitChunks: {
            cacheGroups: {
                commons: {
                    chunks: "initial",
                    minChunks: 2,
                    maxInitialRequests: 5, // The default limit is too small to showcase the
                    minSize: 0 // This is example is too small to create commons chunks
                },
                vendor: {
                    test: /node_modules/,
                    chunks: "initial",
                    name: "vendor",
                    priority: 10,
                    enforce: true
                }
            }
        }
    },
    output: {
        path: path.join(__dirname, "dist"),
        filename: "[name].js"
    }
};

```

dist/vendor.js

```

(self["webpackChunk"] = self["webpackChunk"] || []).push(["vendor"],{

/***/ 1:
/*!*****\
  *** ./node_modules/vendor1.js ***
  \*****\
  /*! unknown exports (runtime-defined) */
  /*! runtime requirements: module */
  /*! CommonJS bailout: module.exports is used directly at 1:0-14 */
  /***/ ((module) => {

    module.exports = "vendor1";

```

```

/***/ }},

/***/ 5:
/*!*****!*\
  *** ./node_modules/vendor2.js ***!
  \***** */
/*! unknown exports (runtime-defined) */
  /*! runtime requirements: module */
  /*! CommonJS bailout: module.exports is used directly at 1:0-14 */
  */
/***/ ((module) => {

module.exports = "vendor2";

/***/ })

});

```

dist/commons-utility2__js.js

```

(self["webpackChunk"] = self["webpackChunk"] || []).push([["commons-utility2_js"],{

/***/ 3:
/*!*****!*\
  *** ./utility2.js ***!
  \***** */
/*! unknown exports (runtime-defined) */
  /*! runtime requirements: module */
  /*! CommonJS bailout: module.exports is used directly at 1:0-14 */
  */
/***/ ((module) => {

module.exports = "utility2";

/***/ })

});

```

dist/commons-utility3__js.js

```

(self["webpackChunk"] = self["webpackChunk"] || []).push([["commons-utility3_js"],{

/***/ 6:
/*!*****!*\
  *** ./utility3.js ***!
  \***** */

```

```

    /*! unknown exports (runtime-defined) */
    /*! runtime requirements: module */
    /*! CommonJS bailout: module.exports is used directly at 1:0-14 */
    /***/ ((module) => {

    module.exports = "utility3";

    /***/ })

  }]);

```

dist/pageA.js

```

///////// (() => { // webpackBootstrap
/////////     var __webpack_modules__ = ([
/* 0 */
/*!*****!*
    !*** ./pageA.js ***!
    \*****\
    /*! unknown exports (runtime-defined) */
    /*! runtime requirements: module, __webpack_require__ */
    /*! CommonJS bailout: module.exports is used directly at 5:0-14 */
    /***/ ((module, __unused_webpack_exports, __webpack_require__) => {

    var vendor1 = __webpack_require__(/*! vendor1 */ 1);
    var utility1 = __webpack_require__(/*! ./utility1 */ 2);
    var utility2 = __webpack_require__(/*! ./utility2 */ 3);

    module.exports = "pageA";

    /***/ }),
    /* 1 */,
    /* 2 */
    /*!*****!*
    !*** ./utility1.js ***!
    \*****\
    /*! unknown exports (runtime-defined) */
    /*! runtime requirements: module */
    /*! CommonJS bailout: module.exports is used directly at 1:0-14 */
    /***/ ((module) => {

    module.exports = "utility1";

    /***/ })

```

```

/*****/    });
/* webpack runtime code */

/*****/
/*****/    // The module cache
/*****/    var __webpack_module_cache__ = {};
/*****/
/*****/    // The require function
/*****/    function __webpack_require__(moduleId) {
/*****/        // Check if module is in cache
/*****/        var cachedModule = __webpack_module_cache__[moduleId];
/*****/        if (cachedModule !== undefined) {
/*****/            return cachedModule.exports;
/*****/        }
/*****/        // Create a new module (and put it into the cache)
/*****/        var module = __webpack_module_cache__[moduleId] = {
/*****/            // no module.id needed
/*****/            // no module.loaded needed
/*****/            exports: {}
/*****/        };
/*****/
/*****/        // Execute the module function
/*****/        __webpack_modules__[moduleId](module, module.exports, __webpack_require__);
/*****/
/*****/        // Return the exports of the module
/*****/        return module.exports;
/*****/    }
/*****/
/*****/    // expose the modules object (__webpack_modules__)
/*****/    __webpack_require__.m = __webpack_modules__;
/*****/

/*****/
/*****/    /* webpack/runtime/chunk loaded */
/*****/    (() => {
/*****/        var deferred = [];
/*****/        __webpack_require__.O = (result, chunkIds, fn, priority) => {
/*****/            if(chunkIds) {
/*****/                priority = priority || 0;
/*****/                for(var i = deferred.length; i > 0 && deferred[i - 1][2] > priority;
/*****/                    deferred[i] = [chunkIds, fn, priority];
/*****/                return;
/*****/            }
/*****/            var notFulfilled = Infinity;
/*****/            for (var i = 0; i < deferred.length; i++) {
/*****/                var [chunkIds, fn, priority] = deferred[i];
/*****/                var fulfilled = true;

```



```

/*****/      // install a JSONP callback for chunk loading
/*****/      var webpackJsonpCallback = (parentChunkLoadingFunction, data) => {
/*****/          var [chunkIds, moreModules, runtime] = data;
/*****/          // add "moreModules" to the modules object,
/*****/          // then flag all "chunkIds" as loaded and fire callback
/*****/          var moduleId, chunkId, i = 0;
/*****/          if(chunkIds.some((id) => (installedChunks[id] !== 0))) {
/*****/              for(moduleId in moreModules) {
/*****/                  if(__webpack_require__.o(moreModules, moduleId)) {
/*****/                      __webpack_require__.m[moduleId] = moreModules[moduleId];
/*****/                  }
/*****/              }
/*****/              if(runtime) var result = runtime(__webpack_require__);
/*****/          }
/*****/          if(parentChunkLoadingFunction) parentChunkLoadingFunction(data);
/*****/          for(;i < chunkIds.length; i++) {
/*****/              chunkId = chunkIds[i];
/*****/              if(__webpack_require__.o(installedChunks, chunkId) && installedChunks[chunkId][0]())
/*****/                  installedChunks[chunkId][0]()
/*****/              installedChunks[chunkIds[i]] = 0;
/*****/          }
/*****/          return __webpack_require__.O(result);
/*****/      }
/*****/
/*****/      var chunkLoadingGlobal = self["webpackChunk"] = self["webpackChunk"] || [];
/*****/      chunkLoadingGlobal.forEach(webpackJsonpCallback.bind(null, 0));
/*****/      chunkLoadingGlobal.push = webpackJsonpCallback.bind(null, chunkLoadingGlobal.push.bind());
/*****/      }());
/*****/
/*****/
/*****/      // startup
/*****/      // Load entry module and return exports
/*****/      // This entry module depends on other loaded chunks and execution need to be deferred
/*****/      var __webpack_exports__ = __webpack_require__.O(undefined, ["vendor","commons-uid"]);
/*****/      __webpack_exports__ = __webpack_require__.O(__webpack_exports__);
/*****/      }());
;

```

dist/pageB.js

```

/*****/ (() => { // webpackBootstrap
/*****/   var __webpack_modules__ = ({

  /**/ 4:
  /**/*****\
    !*** ./pageB.js ***!
    \*****/
  /**/ unknown exports (runtime-defined) */
  /**/ runtime requirements: module, __webpack_require__ */
  /**/ CommonJS bailout: module.exports is used directly at 5:0-14 */
  /**/ ((module, __unused_webpack_exports, __webpack_require__) => {

    var vendor2 = __webpack_require__(/*! vendor2 */ 5);
    var utility2 = __webpack_require__(/*! ./utility2 */ 3);
    var utility3 = __webpack_require__(/*! ./utility3 */ 6);

    module.exports = "pageB";

  /**/ })

  /**/   });

  /**/ /* webpack runtime code */

  /**/ *****/
  /**/ // The module cache
  /**/ var __webpack_module_cache__ = {};
  /**/
  /**/ // The require function
  /**/ function __webpack_require__(moduleId) {
  /**/   // Check if module is in cache
  /**/   var cachedModule = __webpack_module_cache__[moduleId];
  /**/   if (cachedModule !== undefined) {
  /**/     return cachedModule.exports;
  /**/   }
  /**/   // Create a new module (and put it into the cache)
  /**/   var module = __webpack_module_cache__[moduleId] = {
  /**/     // no module.id needed
  /**/     // no module.loaded needed
  /**/     exports: {}
  /**/   };
  /**/
  /**/   // Execute the module function
  /**/   __webpack_modules__[moduleId](module, module.exports, __webpack_require__);

```



```

/*****/
/*****/      // Return the exports of the module
/*****/      return module.exports;
/*****/    }
/*****/
/*****/      // expose the modules object (__webpack_modules__)
/*****/      __webpack_require__.m = __webpack_modules__;
/*****/
/*****/
/*****/      /* webpack/runtime/chunk loaded */
/*****/      (() => {
/*****/          var deferred = [];
/*****/          __webpack_require__.O = (result, chunkIds, fn, priority) => {
/*****/              if(chunkIds) {
/*****/                  priority = priority || 0;
/*****/                  for(var i = deferred.length; i > 0 && deferred[i - 1][2] > priority
/*****/                      deferred[i] = [chunkIds, fn, priority];
/*****/                  return;
/*****/              }
/*****/              var notFulfilled = Infinity;
/*****/              for (var i = 0; i < deferred.length; i++) {
/*****/                  var [chunkIds, fn, priority] = deferred[i];
/*****/                  var fulfilled = true;
/*****/                  for (var j = 0; j < chunkIds.length; j++) {
/*****/                      if ((priority & 1 === 0 || notFulfilled >= priority) && Object.
/*****/                          chunkIds.splice(j--, 1);
/*****/                      } else {
/*****/                          fulfilled = false;
/*****/                          if(priority < notFulfilled) notFulfilled = priority;
/*****/                      }
/*****/                  }
/*****/                  if(fulfilled) {
/*****/                      deferred.splice(i--, 1)
/*****/                      var r = fn();
/*****/                      if (r !== undefined) result = r;
/*****/                  }
/*****/              }
/*****/              return result;
/*****/          };
/*****/      })();
/*****/
/*****/      /* webpack/runtime/hasOwnProperty shorthand */
/*****/      (() => {
/*****/          __webpack_require__.o = (obj, prop) => (Object.prototype.hasOwnProperty.call
/*****/      })();
/*****/

```

```

/*****/ /* webpack/runtime/jsonp chunk loading */
/*****/ (() => {
/*****/     // no baseURI
/*****/
/*****/     // object to store loaded and loading chunks
/*****/     // undefined = chunk not loaded, null = chunk preloaded/prefetched
/*****/     // [resolve, reject, Promise] = chunk loading, 0 = chunk loaded
/*****/     var installedChunks = {
/*****/         "pageB": 0
/*****/     };
/*****/
/*****/     // no chunk on demand loading
/*****/
/*****/     // no prefetching
/*****/
/*****/     // no preloaded
/*****/
/*****/     // no HMR
/*****/
/*****/     // no HMR manifest
/*****/
/*****/     __webpack_require__.O.j = (chunkId) => (installedChunks[chunkId] === 0);
/*****/
/*****/     // install a JSONP callback for chunk loading
/*****/     var webpackJsonpCallback = (parentChunkLoadingFunction, data) => {
/*****/         var [chunkIds, moreModules, runtime] = data;
/*****/         // add "moreModules" to the modules object,
/*****/         // then flag all "chunkIds" as loaded and fire callback
/*****/         var moduleId, chunkId, i = 0;
/*****/         if(chunkIds.some((id) => (installedChunks[id] !== 0))) {
/*****/             for(moduleId in moreModules) {
/*****/                 if(__webpack_require__.o(moreModules, moduleId)) {
/*****/                     __webpack_require__.m[moduleId] = moreModules[moduleId];
/*****/                 }
/*****/             }
/*****/             if(runtime) var result = runtime(__webpack_require__);
/*****/         }
/*****/         if(parentChunkLoadingFunction) parentChunkLoadingFunction(data);
/*****/         for(;i < chunkIds.length; i++) {
/*****/             chunkId = chunkIds[i];
/*****/             if(__webpack_require__.o(installedChunks, chunkId) && installedChunks[chunkId][0]());
/*****/         }
/*****/         installedChunks[chunkIds[i]] = 0;
/*****/     }
/*****/     return __webpack_require__.O(result);

```

```

/*****/      }
/*****/
/*****/      var chunkLoadingGlobal = self["webpackChunk"] = self["webpackChunk"] || [];
/*****/      chunkLoadingGlobal.forEach(webpackJsonpCallback.bind(null, 0));
/*****/      chunkLoadingGlobal.push = webpackJsonpCallback.bind(null, chunkLoadingGlobal);
/*****/      })();
/*****/
/*****/
/*****/
/*****/      // startup
/*****/      // Load entry module and return exports
/*****/      // This entry module depends on other loaded chunks and execution need to be deferred
/*****/      var __webpack_exports__ = __webpack_require__.O(undefined, ["vendor", "commons-utility"]);
/*****/      __webpack_exports__ = __webpack_require__.O(__webpack_exports__);
/*****/
/*****/      })()
;

```

dist/pageC.js

```

/*****/ ((() => { // webpackBootstrap
/*****/      var __webpack_modules__ = ({

/***/ 7:
/***/ (function() {
    /*!*****!*\
      !*** ./pageC.js ***!
      \***** */
    /*! unknown exports (runtime-defined) */
    /*! runtime requirements: module, __webpack_require__ */
    /*! CommonJS bailout: module.exports is used directly at 4:0-14 */
    /***/ ((module, __unused_webpack_exports, __webpack_require__) => {

      var utility2 = __webpack_require__(/*! ./utility2 */ 3);
      var utility3 = __webpack_require__(/*! ./utility3 */ 6);

      module.exports = "pageC";

    /***/ })

    /***/      });

    /***/      // webpack runtime code */

    /***/
    /***/      // The module cache

```

```

/*****/ var __webpack_module_cache__ = {};
/*****/
/*****/ // The require function
/*****/ function __webpack_require__(moduleId) {
/*****/   // Check if module is in cache
/*****/   var cachedModule = __webpack_module_cache__[moduleId];
/*****/   if (cachedModule !== undefined) {
/*****/     return cachedModule.exports;
/*****/   }
/*****/   // Create a new module (and put it into the cache)
/*****/   var module = __webpack_module_cache__[moduleId] = {
/*****/     // no module.id needed
/*****/     // no module.loaded needed
/*****/     exports: {}
/*****/   };
/*****/
/*****/   // Execute the module function
/*****/   __webpack_modules__[moduleId](module, module.exports, __webpack_require__);
/*****/
/*****/   // Return the exports of the module
/*****/   return module.exports;
/*****/ }
/*****/
/*****/ // expose the modules object (__webpack_modules__)
/*****/ __webpack_require__.m = __webpack_modules__;
/*****/
/*****/
/*****/ /* webpack/runtime/chunk loaded */
/*****/ (() => {
/*****/   var deferred = [];
/*****/   __webpack_require__.O = (result, chunkIds, fn, priority) => {
/*****/     if(chunkIds) {
/*****/       priority = priority || 0;
/*****/       for(var i = deferred.length; i > 0 && deferred[i - 1][2] > priority;
/*****/         deferred[i] = [chunkIds, fn, priority];
/*****/       return;
/*****/     }
/*****/     var notFulfilled = Infinity;
/*****/     for (var i = 0; i < deferred.length; i++) {
/*****/       var [chunkIds, fn, priority] = deferred[i];
/*****/       var fulfilled = true;
/*****/       for (var j = 0; j < chunkIds.length; j++) {
/*****/         if ((priority & 1 === 0 || notFulfilled >= priority) && Object.
/*****/           chunkIds.splice(j--, 1);
/*****/       } else {
/*****/         fulfilled = false;

```

```

/***/
/***/      }
/***/    }
/***/    if(fulfilled) {
/***/      deferred.splice(i--, 1)
/***/      var r = fn();
/***/      if (r !== undefined) result = r;
/***/    }
/***/  }
/***/  return result;
/***/};
/***/})();
/***/
/***//* webpack/runtime/hasOwnProperty shorthand */
/***/(() => {
/***/__webpack_require__.o = (obj, prop) => (Object.prototype.hasOwnProperty.call
/***/})();
/***/
/***//* webpack/runtime/jsonp chunk loading */
/***/(() => {
/***/  // no baseURI
/***/
/***/  // object to store loaded and loading chunks
/***/  // undefined = chunk not loaded, null = chunk preloaded/prefetched
/***/  // [resolve, reject, Promise] = chunk loading, 0 = chunk loaded
/***/  var installedChunks = {
/***/    "pageC": 0
/***/  };
/***/
/***/  // no chunk on demand loading
/***/
/***/  // no prefetching
/***/
/***/  // no preloaded
/***/
/***/  // no HMR
/***/
/***/  // no HMR manifest
/***/
/***/__webpack_require__.O.j = (chunkId) => (installedChunks[chunkId] === 0);
/***/
/***/  // install a JSONP callback for chunk loading
/***/  var webpackJsonpCallback = (parentChunkLoadingFunction, data) => {
/***/    var [chunkIds, moreModules, runtime] = data;
/***/    // add "moreModules" to the modules object,
/***/    // then flag all "chunkIds" as loaded and fire callback

```



```

asset pageC.js 5.74 KiB [emitted] (name: pageC)
asset vendor.js 737 bytes [emitted] (name: vendor) (id hint: vendor)
Entrypoint pageA 7.17 KiB = vendor.js 737 bytes commons-utility2_js.js 384 bytes pageA.js 6.
Entrypoint pageB 7.27 KiB = vendor.js 737 bytes commons-utility2_js.js 384 bytes commons-ut
Entrypoint pageC 6.49 KiB = commons-utility2_js.js 384 bytes commons-utility3_js.js 384 byte
chunk (runtime: pageA, pageB, pageC) commons-utility2_js.js (id hint: commons) 28 bytes [in
  > ./pageA pageA
  > ./pageB pageB
  > ./pageC pageC
  ./utility2.js 28 bytes [built] [code generated]
    [used exports unknown]
    cjs require ./utility2 ./pageA.js 3:15-36
    cjs require ./utility2 ./pageB.js 2:15-36
    cjs require ./utility2 ./pageC.js 1:15-36
    cjs self exports reference ./utility2.js 1:0-14
chunk (runtime: pageB, pageC) commons-utility3_js.js (id hint: commons) 28 bytes [initial]
  > ./pageB pageB
  > ./pageC pageC
  ./utility3.js 28 bytes [built] [code generated]
    [used exports unknown]
    cjs require ./utility3 ./pageB.js 3:15-36
    cjs require ./utility3 ./pageC.js 2:15-36
    cjs self exports reference ./utility3.js 1:0-14
chunk (runtime: pageA) pageA.js (pageA) 165 bytes (javascript) 2.46 KiB (runtime) [entry] [
  > ./pageA pageA
  runtime modules 2.46 KiB 3 modules
  dependent modules 28 bytes [dependent] 1 module
  ./pageA.js 137 bytes [built] [code generated]
    [used exports unknown]
    cjs self exports reference ./pageA.js 5:0-14
    entry ./pageA pageA
chunk (runtime: pageB) pageB.js (pageB) 137 bytes (javascript) 2.46 KiB (runtime) [entry] [
  > ./pageB pageB
  runtime modules 2.46 KiB 3 modules
  ./pageB.js 137 bytes [built] [code generated]
    [used exports unknown]
    cjs self exports reference ./pageB.js 5:0-14
    entry ./pageB pageB
chunk (runtime: pageC) pageC.js (pageC) 102 bytes (javascript) 2.46 KiB (runtime) [entry] [
  > ./pageC pageC
  runtime modules 2.46 KiB 3 modules
  ./pageC.js 102 bytes [built] [code generated]
    [used exports unknown]
    cjs self exports reference ./pageC.js 4:0-14
    entry ./pageC pageC
chunk (runtime: pageA, pageB) vendor.js (vendor) 54 bytes [initial] [rende

```

```

> ./pageA pageA
> ./pageB pageB
./node_modules/vendor1.js 27 bytes [built] [code generated]
  [used exports unknown]
  cjs self exports reference ./node_modules/vendor1.js 1:0-14
  cjs require vendor1 ./pageA.js 1:14-32
./node_modules/vendor2.js 27 bytes [built] [code generated]
  [used exports unknown]
  cjs self exports reference ./node_modules/vendor2.js 1:0-14
  cjs require vendor2 ./pageB.js 1:14-32
webpack 5.51.1 compiled successfully

```

Production mode

```

assets by chunk 212 bytes (id hint: commons)
  asset commons-utility2_js.js 106 bytes [emitted] [minimized] (id hint: commons)
  asset commons-utility3_js.js 106 bytes [emitted] [minimized] (id hint: commons)
asset pageA.js 1.01 KiB [emitted] [minimized] (name: pageA)
asset pageB.js 1 KiB [emitted] [minimized] (name: pageB)
asset pageC.js 1010 bytes [emitted] [minimized] (name: pageC)
asset vendor.js 121 bytes [emitted] [minimized] (name: vendor) (id hint: vendor)
Entrypoint pageA 1.23 KiB = vendor.js 121 bytes commons-utility2_js.js 106 bytes pageA.js 1
Entrypoint pageB 1.33 KiB = vendor.js 121 bytes commons-utility2_js.js 106 bytes commons-ut
Entrypoint pageC 1.19 KiB = commons-utility2_js.js 106 bytes commons-utility3_js.js 106 byte
chunk (runtime: pageA, pageB, pageC) commons-utility2_js.js (id hint: commons) 28 bytes [in
  > ./pageA pageA
  > ./pageB pageB
  > ./pageC pageC
./utility2.js 28 bytes [built] [code generated]
  [used exports unknown]
  cjs require ./utility2 ./pageA.js 3:15-36
  cjs require ./utility2 ./pageB.js 2:15-36
  cjs require ./utility2 ./pageC.js 1:15-36
  cjs self exports reference ./utility2.js 1:0-14
chunk (runtime: pageB, pageC) commons-utility3_js.js (id hint: commons) 28 bytes [initial]
  > ./pageB pageB
  > ./pageC pageC
./utility3.js 28 bytes [built] [code generated]
  [used exports unknown]
  cjs require ./utility3 ./pageB.js 3:15-36
  cjs require ./utility3 ./pageC.js 2:15-36
  cjs self exports reference ./utility3.js 1:0-14
chunk (runtime: pageA) pageA.js (pageA) 165 bytes (javascript) 2.46 KiB (runtime) [entry] [
  > ./pageA pageA
runtime modules 2.46 KiB 3 modules
dependent modules 28 bytes [dependent] 1 module

```



```

    ./pageA.js 137 bytes [built] [code generated]
      [used exports unknown]
      cjs self exports reference ./pageA.js 5:0-14
      entry ./pageA pageA
chunk (runtime: pageB) pageB.js (pageB) 137 bytes (javascript) 2.46 KiB (runtime) [entry] [1]
> ./pageB pageB
runtime modules 2.46 KiB 3 modules
./pageB.js 137 bytes [built] [code generated]
  [used exports unknown]
  cjs self exports reference ./pageB.js 5:0-14
  entry ./pageB pageB
chunk (runtime: pageC) pageC.js (pageC) 102 bytes (javascript) 2.46 KiB (runtime) [entry] [1]
> ./pageC pageC
runtime modules 2.46 KiB 3 modules
./pageC.js 102 bytes [built] [code generated]
  [used exports unknown]
  cjs self exports reference ./pageC.js 4:0-14
  entry ./pageC pageC
chunk (runtime: pageA, pageB) vendor.js (vendor) 54 bytes [initial] [rendered]
> ./pageA pageA
> ./pageB pageB
./node_modules/vendor1.js 27 bytes [built] [code generated]
  [used exports unknown]
  cjs self exports reference ./node_modules/vendor1.js 1:0-14
  cjs require vendor1 ./pageA.js 1:14-32
./node_modules/vendor2.js 27 bytes [built] [code generated]
  [used exports unknown]
  cjs self exports reference ./node_modules/vendor2.js 1:0-14
  cjs require vendor2 ./pageB.js 1:14-32
webpack 5.51.1 compiled successfully

```