This example shows how to use Code Splitting with entrypoint dependOn

# webpack.config.js

```
module.exports = {
    entry: {
        app: { import: "./app.js", dependOn: ["other-vendors"] },
        page1: { import: "./page1.js", dependOn: ["app", "react-vendors"] },
        "react-vendors": ["react", "react-dom", "prop-types"],
        "other-vendors": "./other-vendors"
    },
    optimization: {
        runtimeChunk: "single",
        chunkIds: "named" // To keep filename consistent between different modes (for examp
    },
    stats: {
        chunks: true,
        chunkRelations: true
};
app.js
import isomorphicFetch from "isomorphic-fetch";
import lodash from "lodash";
console.log(isomorphicFetch, lodash);
page1.js
import isomorphicFetch from "isomorphic-fetch";
import react from "react";
import reactDOM from "react-dom";
console.log(isomorphicFetch, react, reactDOM);
import("./lazy");
lazy.js
import lodash from "lodash";
import propTypes from "prop-types";
```

```
console.log(lodash, propTypes);
other-vendors.js
import lodash from "lodash";
import isomorphicFetch from "isomorphic-fetch";
// Additional initializations
console.log(lodash, isomorphicFetch);
dist/runtime.js
/*****/ (() => { // webpackBootstrap
/*****/
           "use strict";
/*****/
           var __webpack_modules__ = ({});
/* 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__.0 = (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++) {</pre>
/*****/
                        var [chunkIds, fn, priority] = deferred[i];
/*****/
                       var fulfilled = true;
/*****/
                        for (var j = 0; j < chunkIds.length; j++) {</pre>
/*****/
                           if ((priority & 1 === 0 || notFulfilled >= priority) && Object.
/*****/
                               chunkIds.splice(j--, 1);
/*****/
                           } else {
/*****/
                               fulfilled = false;
/*****/
                               if(priority < notFulfilled) notFulfilled = priority;</pre>
/*****/
/*****/
                        }
/*****/
                        if(fulfilled) {
/*****/
                           deferred.splice(i--, 1)
/*****/
                           var r = fn();
/*****/
                           if (r !== undefined) result = r;
/*****/
                        }
/*****/
                   }
/*****/
                   return result;
/*****/
               };
            })();
/*****/
/*****/
/*****/
            /* webpack/runtime/compat get default export */
/*****/
            (() => \{
/*****/
               // getDefaultExport function for compatibility with non-harmony modules
/*****/
                __webpack_require__.n = (module) => {
/*****/
                   var getter = module && module.__esModule ?
/*****/
                        () => (module['default']) :
/*****/
                        () => (module);
/*****/
                    __webpack_require__.d(getter, { a: getter });
/*****/
                   return getter;
/*****/
               };
/*****/
            })();
```

```
/*****/
/*****/
            /* webpack/runtime/define property getters */
            (() => {
/*****/
/*****/
                // define getter functions for harmony exports
/*****/
                __webpack_require__.d = (exports, definition) => {
/*****/
                    for(var key in definition) {
/*****/
                        if(__webpack_require__.o(definition, key) && !__webpack_require__.o
/*****/
                            Object.defineProperty(exports, key, { enumerable: true, get: de
/*****/
/*****/
                    }
/*****/
                };
/*****/
            })();
/****/
/*****/
            /* webpack/runtime/ensure chunk */
/*****/
            (() => \{
                __webpack_require__.f = {};
/*****/
/*****/
                // This file contains only the entry chunk.
/*****/
                // The chunk loading function for additional chunks
/*****/
                __webpack_require__.e = (chunkId) => {
                    return Promise.all(Object.keys(__webpack_require__.f).reduce((promises,
/*****/
/*****/
                        __webpack_require__.f[key](chunkId, promises);
/*****/
                        return promises;
/*****/
                    }, []));
/*****/
                };
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/get javascript chunk filename */
/*****/
/*****/
                // This function allow to reference async chunks
/*****/
                __webpack_require__.u = (chunkId) => {
/*****/
                    // return url for filenames based on template
/*****/
                    return "" + chunkId + ".js";
/*****/
                };
            })();
/*****/
/*****/
/*****/
            /* webpack/runtime/hasOwnProperty shorthand */
/*****/
/*****/
                __webpack_require__.o = (obj, prop) => (Object.prototype.hasOwnProperty.cal
/*****/
/*****/
/*****/
            /* webpack/runtime/load script */
/*****/
            (() => {
/*****/
                var inProgress = {};
/*****/
                // data-webpack is not used as build has no uniqueName
/*****/
                // loadScript function to load a script via script tag
/*****/
                __webpack_require__.l = (url, done, key, chunkId) => {
```

```
/*****/
                    if(inProgress[url]) { inProgress[url].push(done); return; }
/*****/
                    var script, needAttach;
/*****/
                    if(key !== undefined) {
/*****/
                        var scripts = document.getElementsByTagName("script");
/*****/
                        for(var i = 0; i < scripts.length; i++) {</pre>
/*****/
                            var s = scripts[i];
/*****/
                            if(s.getAttribute("src") == url) { script = s; break; }
/*****/
                        }
/*****/
                    }
/*****/
                    if(!script) {
/*****/
                        needAttach = true;
/*****/
                        script = document.createElement('script');
/*****/
/*****/
                        script.charset = 'utf-8';
                        script.timeout = 120;
/*****/
/*****/
                        if (_webpack_require__.nc) {
/*****/
                            script.setAttribute("nonce", __webpack_require__.nc);
/*****/
                        }
/*****/
/*****/
                        script.src = url;
/*****/
                    }
/*****/
                    inProgress[url] = [done];
/*****/
                    var onScriptComplete = (prev, event) => {
/*****/
                        // avoid mem leaks in IE.
/*****/
                        script.onerror = script.onload = null;
/*****/
                        clearTimeout(timeout);
/*****/
                        var doneFns = inProgress[url];
/*****/
                        delete inProgress[url];
/*****/
                        script.parentNode && script.parentNode.removeChild(script);
/*****/
                        doneFns && doneFns.forEach((fn) => (fn(event)));
/*****/
                        if(prev) return prev(event);
/*****/
                    }
/*****/
/*****/
                    var timeout = setTimeout(onScriptComplete.bind(null, undefined, { type:
/*****/
                    script.onerror = onScriptComplete.bind(null, script.onerror);
/*****/
                    script.onload = onScriptComplete.bind(null, script.onload);
/*****/
                    needAttach && document.head.appendChild(script);
/*****/
                };
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/make namespace object */
/*****/
            (() => {
/*****/
                // define __esModule on exports
/*****/
                __webpack_require__.r = (exports) => {
/*****/
                    if(typeof Symbol !== 'undefined' && Symbol.toStringTag) {
/*****/
                        Object.defineProperty(exports, Symbol.toStringTag, { value: 'Module
```

```
/*****/
/*****/
                    Object.defineProperty(exports, '__esModule', { value: true });
/*****/
                };
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/publicPath */
/*****/
            (() => {
                __webpack_require__.p = "dist/";
/*****/
/*****/
            })();
/*****/
/*****/
            /* 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 = {
/*****/
                    "runtime": 0
/*****/
                };
/*****/
/*****/
                __webpack_require__.f.j = (chunkId, promises) => {
/*****/
                        // JSONP chunk loading for javascript
/*****/
                        var installedChunkData = __webpack_require__.o(installedChunks, chu
/*****/
                        if(installedChunkData !== 0) { // O means "already installed".
/*****/
/*****/
                            // a Promise means "currently loading".
/*****/
                            if(installedChunkData) {
/*****/
                                promises.push(installedChunkData[2]);
/*****/
                            } else {
/*****/
                                if("runtime" != chunkId) {
/*****/
                                    // setup Promise in chunk cache
/*****/
                                    var promise = new Promise((resolve, reject) => (install
/*****/
                                    promises.push(installedChunkData[2] = promise);
/*****/
/*****/
                                    // start chunk loading
/*****/
                                    var url = __webpack_require__.p + __webpack_require__.u
/*****/
                                    // create error before stack unwound to get useful stac
/*****/
                                    var error = new Error();
/*****/
                                    var loadingEnded = (event) => {
/*****/
                                        if(__webpack_require__.o(installedChunks, chunkId))
/*****/
                                            installedChunkData = installedChunks[chunkId];
/*****/
                                            if(installedChunkData !== 0) installedChunks[ch
/*****/
                                            if(installedChunkData) {
/*****/
                                                var errorType = event && (event.type === '1
/*****/
                                                var realSrc = event && event.target && even
```

```
/*****/
                                                error.message = 'Loading chunk ' + chunkId
/*****/
                                                error.name = 'ChunkLoadError';
/*****/
                                                error.type = errorType;
/*****/
                                                error.request = realSrc;
/*****/
                                                installedChunkData[1](error);
/*****/
                                            }
/*****/
                                        }
/*****/
/*****/
                                    __webpack_require__.l(url, loadingEnded, "chunk-" + chu
/*****/
                                } else installedChunks[chunkId] = 0;
/*****/
                            }
/*****/
                        }
/*****/
                };
/*****/
/*****/
                // no prefetching
/*****/
/*****/
                // no preloaded
/*****/
/*****/
                // no HMR
/*****/
/*****/
                // no HMR manifest
/*****/
/*****/
                __webpack_require__.0.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++) {</pre>
/*****/
                        chunkId = chunkIds[i];
/*****/
                        if(__webpack_require__.o(installedChunks, chunkId) && installedChun
/*****/
                            installedChunks[chunkId][0]();
/*****/
/*****/
                        installedChunks[chunkIds[i]] = 0;
/*****/
                    }
```

```
/*****/
                   return __webpack_require__.0(result);
/*****/
               }
/*****/
               var chunkLoadingGlobal = self["webpackChunk"] = self["webpackChunk"] || [];
/*****/
/*****/
               chunkLoadingGlobal.forEach(webpackJsonpCallback.bind(null, 0));
/*****/
               chunkLoadingGlobal.push = webpackJsonpCallback.bind(null, chunkLoadingGloba
/*****/
           })();
/*****/
/*****/
/*****/
/*****/ })()
dist/app.js
"use strict";
(self["webpackChunk"] = self["webpackChunk"] || []).push([["app"],{
/***/ 6:
/*!**************
  !*** ./app.js ***!
  /*! namespace exports */
/*! exports [not provided] [no usage info] */
/*! runtime requirements: __webpack_require__, __webpack_require__.n, __webpack_require__.r
/***/ ((_unused_webpack_module, __webpack_exports__, __webpack_require__) => {
__webpack_require__.r(__webpack_exports__);
/* harmony import */ var isomorphic_fetch__WEBPACK_IMPORTED_MODULE_O_ = __webpack_require_
/* harmony import */ var isomorphic_fetch__WEBPACK_IMPORTED_MODULE_O__default = /*#__PURE_
/* harmony import */ var lodash_WEBPACK_IMPORTED_MODULE_1_ = __webpack_require__(/*! loda
/* harmony import */ var lodash_WEBPACK_IMPORTED_MODULE_1__default = /*#__PURE__*/_webpa
console.log((isomorphic_fetch_WEBPACK_IMPORTED_MODULE_0__default()), (lodash_WEBPACK_IMPORTED_MODULE_0__default()),
/***/ })
/*****/ __webpack_require__ => { // webpackRuntimeModules
/*****/ var __webpack_exec_ = (moduleId) => (__webpack_require__(_webpack_require__.s =
```

```
/*****/ _webpack_require__.0(0, ["other-vendors"], () => (_webpack_exec__(6)));
/*****/ var __webpack_exports_ = __webpack_require__.0();
/*****/ }
]);
dist/page1.js
"use strict";
(self["webpackChunk"] = self["webpackChunk"] || []).push([["page1"],{
/***/ 7:
/*!*************************
  !*** ./page1.js ***!
  /*! namespace exports */
/*! exports [not provided] [no usage info] */
/*! runtime requirements: __webpack_require__, __webpack_require__.n, __webpack_require__.r
/***/ ((_unused_webpack_module, __webpack_exports__, __webpack_require__) => {
__webpack_require__.r(__webpack_exports__);
/* harmony import */ var isomorphic_fetch__WEBPACK_IMPORTED_MODULE_O_ = __webpack_require_
/* harmony import */ var isomorphic_fetch__WEBPACK_IMPORTED_MODULE_O__default = /*#__PURE_
/* harmony import */ var react__WEBPACK_IMPORTED_MODULE_1_ = __webpack_require__(/*! react
/* harmony import */ var react__WEBPACK_IMPORTED_MODULE_1___default = /*#__PURE__ */__webpace
/* harmony import */ var react_dom__WEBPACK_IMPORTED_MODULE_2_ = __webpack_require__(/*! r
/* harmony import */ var react_dom__WEBPACK_IMPORTED_MODULE_2___default = /*#__PURE__ */__we
console.log((isomorphic_fetch_WEBPACK_IMPORTED_MODULE_0__default()), (react__WEBPACK_IMPORTED_MODULE_0__default()),
__webpack_require__.e(/*! import() */ "lazy_js").then(__webpack_require__.bind(__webpack_re
/***/ })
/*****/ __webpack_require__ => { // webpackRuntimeModules
/*****/ var __webpack_exec__ = (moduleId) => (__webpack_require__(_webpack_require__.s =
/******/ __webpack_require__.0(0, ["app", "react-vendors", "other-vendors"], () => (__webpack_require__.0)
/*****/ var __webpack_exports__ = __webpack_require__.0();
/*****/ }
]);
```

## dist/other-vendors.js

```
(self["webpackChunk"] = self["webpackChunk"] || []).push([["other-vendors"],[
/* 0 */,
/* 1 */,
/* 2 */,
/* 3 */
!*** ./other-vendors.js ***!
 /*! namespace exports */
/*! exports [not provided] [no usage info] */
/*! runtime requirements: __webpack_require__, __webpack_require__.n, __webpack_require__.r
/***/ ((__unused_webpack_module, __webpack_exports__, __webpack_require__) => {
"use strict";
__webpack_require__.r(__webpack_exports__);
/* harmony import */ var lodash_WEBPACK_IMPORTED_MODULE_O_ = __webpack_require__(/*! loda
/* harmony import */ var lodash_WEBPACK_IMPORTED_MODULE_O__default = /*#__PURE__*/_webpa
/* harmony import */ var isomorphic_fetch__WEBPACK_IMPORTED_MODULE_1_ = __webpack_require_
/* harmony import */ var isomorphic_fetch__WEBPACK_IMPORTED_MODULE_1__default = /*#__PURE_
// Additional initializations
console.log((lodash__WEBPACK_IMPORTED_MODULE_0___default()), (isomorphic_fetch__WEBPACK_IMPORTED_MODULE_0___default()),
/***/ }),
/* 4 */
  !*** ./node_modules/lodash.js ***!
 /*! unknown exports (runtime-defined) */
/*! runtime requirements: module */
/*! CommonJS bailout: module.exports is used directly at 1:0-14 */
/***/ ((module) => {
module.exports = 'lodash';
/***/ }),
/* 5 */
!*** ./node_modules/isomorphic-fetch.js ***!
```

```
/*! unknown exports (runtime-defined) */
/*! runtime requirements: module */
/*! CommonJS bailout: module.exports is used directly at 1:0-14 */
/***/ ((module) => {
module.exports = "isomorphic-fetch";
/***/ })
],
/*****/ __webpack_require__ => { // webpackRuntimeModules
/*****/ var __webpack_exec_ = (moduleId) => (__webpack_require__(_webpack_require__.s =
/*****/ var __webpack_exports__ = (__webpack_exec__(3));
/*****/ }
]);
dist/react-vendors.js
(self["webpackChunk"] = self["webpackChunk"] || []).push([["react-vendors"],[
/* 0 */
!*** ./node_modules/react.js ***!
  /*! unknown exports (runtime-defined) */
/*! runtime requirements: module */
/*! CommonJS bailout: module.exports is used directly at 1:0-14 */
/***/ ((module) => {
module.exports = 'react';
/***/ }),
/* 1 */
!*** ./node_modules/react-dom.js ***!
 /*! unknown exports (runtime-defined) */
/*! runtime requirements: module */
\prootemus  /*! CommonJS bailout: module.exports is used directly at 1:0-14 */
/***/ ((module) => {
module.exports = 'react-dom';
/***/ }),
```

### Info

### Unoptimized

```
asset runtime.js 11.1 KiB [emitted] (name: runtime)
asset other-vendors.js 2.13 KiB [emitted] (name: other-vendors)
asset page1.js 1.91 KiB [emitted] (name: page1)
asset app.js 1.44 KiB [emitted] (name: app)
asset react-vendors.js 1.33 KiB [emitted] (name: react-vendors)
asset lazy_js.js 1.11 KiB [emitted]
Entrypoint app 1.44 KiB = app.js
Entrypoint page1 1.91 KiB = page1.js
Entrypoint react-vendors 12.5 KiB = runtime.js 11.1 KiB react-vendors.js 1.33 KiB
Entrypoint other-vendors 13.3 KiB = runtime.js 11.1 KiB other-vendors.js 2.13 KiB
chunk (runtime: runtime) app.js (app) 116 bytes <{other-vendors}> <{runtime}> >{page1}< [in:
  > ./app.js app
  ./app.js 116 bytes [built] [code generated]
    [no exports]
    [used exports unknown]
    entry ./app.js app
chunk (runtime: runtime) lazy_js.js 98 bytes <{page1}> [rendered]
  > ./lazy ./page1.js 7:0-16
  ./lazy.js 98 bytes [built] [code generated]
    [no exports]
    [used exports unknown]
```

```
import() ./lazy ./page1.js 7:0-16
chunk (runtime: runtime) other-vendors.js (other-vendors) 210 bytes ={runtime}= >{app}< [in:
  > ./other-vendors other-vendors
  dependent modules 64 bytes [dependent] 2 modules
  ./other-vendors.js 146 bytes [built] [code generated]
    [no exports]
    [used exports unknown]
    entry ./other-vendors other-vendors
chunk (runtime: runtime) page1.js (page1) 176 bytes <{app}> <{react-vendors}> <{runtime}> >
  > ./page1.js page1
  ./page1.js 176 bytes [built] [code generated]
    [no exports]
    [used exports unknown]
    entry ./page1.js page1
chunk (runtime: runtime) react-vendors.js (react-vendors) 87 bytes ={runtime}= >{page1}< [in]</pre>
  > prop-types react-vendors
  > react react-vendors
  > react-dom react-vendors
  ./node_modules/prop-types.js 31 bytes [built] [code generated]
    [used exports unknown]
    from origin ./lazy.js
      harmony side effect evaluation prop-types ./lazy.js 2:0-35
      harmony import specifier prop-types ./lazy.js 4:20-29
    cjs self exports reference ./node_modules/prop-types.js 1:0-14
    entry prop-types react-vendors
  ./node_modules/react-dom.js 30 bytes [built] [code generated]
    [used exports unknown]
    from origin ./page1.js
      harmony side effect evaluation react-dom ./page1.js 3:0-33
      harmony import specifier react-dom ./page1.js 5:36-44
    cjs self exports reference ./node_modules/react-dom.js 1:0-14
    entry react-dom react-vendors
  ./node_modules/react.js 26 bytes [built] [code generated]
    [used exports unknown]
    from origin ./page1.js
      harmony side effect evaluation react ./page1.js 2:0-26
      harmony import specifier react ./page1.js 5:29-34
    cjs self exports reference ./node_modules/react.js 1:0-14
    entry react react-vendors
chunk (runtime: runtime) runtime.js (runtime) 6.75 KiB ={other-vendors}= ={react-vendors}=
  > ./other-vendors other-vendors
 > prop-types react-vendors
  > react react-vendors
  > react-dom react-vendors
  runtime modules 6.75 KiB 10 modules
```

webpack 5.51.1 compiled successfully

#### Production mode

```
asset runtime.js 2.37 KiB [emitted] [minimized] (name: runtime)
asset page1.js 287 bytes [emitted] [minimized] (name: page1)
asset other-vendors.js 239 bytes [emitted] [minimized] (name: other-vendors)
asset app.js 207 bytes [emitted] [minimized] (name: app)
asset react-vendors.js 200 bytes [emitted] [minimized] (name: react-vendors)
asset lazy_js.js 159 bytes [emitted] [minimized]
Entrypoint app 207 bytes = app.js
Entrypoint page1 287 bytes = page1.js
Entrypoint react-vendors 2.57 KiB = runtime.js 2.37 KiB react-vendors.js 200 bytes
Entrypoint other-vendors 2.6 KiB = runtime.js 2.37 KiB other-vendors.js 239 bytes
chunk (runtime: runtime) app.js (app) 116 bytes <{other-vendors}> <{runtime}> >{page1}< [in:
  > ./app.js app
  ./app.js 116 bytes [built] [code generated]
    [no exports]
    [no exports used]
    entry ./app.js app
chunk (runtime: runtime) lazy_js.js 98 bytes <{page1}> [rendered]
  > ./lazy ./page1.js 7:0-16
  ./lazy.js 98 bytes [built] [code generated]
    [no exports]
    import() ./lazy ./page1.js 7:0-16
chunk (runtime: runtime) other-vendors.js (other-vendors) 210 bytes ={runtime}= >{app}< [in:
  > ./other-vendors other-vendors
  dependent modules 64 bytes [dependent] 2 modules
  ./other-vendors.js 146 bytes [built] [code generated]
    [no exports]
    [no exports used]
    entry ./other-vendors other-vendors
chunk (runtime: runtime) page1.js (page1) 176 bytes <{app}> <{react-vendors}> <{runtime}> >
  > ./page1.js page1
  ./page1.js 176 bytes [built] [code generated]
    [no exports]
    [no exports used]
    entry ./page1.js page1
chunk (runtime: runtime) react-vendors.js (react-vendors) 87 bytes ={runtime}= >{page1}< [in]</pre>
  > prop-types react-vendors
  > react react-vendors
  > react-dom react-vendors
  ./node_modules/prop-types.js 31 bytes [built] [code generated]
    [used exports unknown]
    from origin ./lazy.js
      harmony side effect evaluation prop-types ./lazy.js 2:0-35
      harmony import specifier prop-types ./lazy.js 4:20-29
```

cjs self exports reference ./node\_modules/prop-types.js 1:0-14

```
entry prop-types react-vendors
  ./node_modules/react-dom.js 30 bytes [built] [code generated]
    [used exports unknown]
    from origin ./page1.js
      harmony side effect evaluation react-dom ./page1.js 3:0-33
      harmony import specifier react-dom ./page1.js 5:36-44
    cjs self exports reference ./node_modules/react-dom.js 1:0-14
    entry react-dom react-vendors
  ./node_modules/react.js 26 bytes [built] [code generated]
    [used exports unknown]
    from origin ./page1.js
      harmony side effect evaluation react ./page1.js 2:0-26
     harmony import specifier react ./page1.js 5:29-34
    cjs self exports reference ./node_modules/react.js 1:0-14
    entry react react-vendors
chunk (runtime: runtime) runtime.js (runtime) 6.75 KiB ={other-vendors}= ={react-vendors}=
 > ./other-vendors other-vendors
 > prop-types react-vendors
 > react react-vendors
 > react-dom react-vendors
 runtime modules 6.75 KiB 10 modules
webpack 5.51.1 compiled successfully
```