webpack.config.js

```
const path = require("path");
const { ModuleFederationPlugin } = require("../../").container;
const rules = [
    {
        test: /\.js$/,
        include: path.resolve(__dirname, "src"),
            loader: "babel-loader",
            options: {
                presets: ["@babel/react"]
        }
   }
];
const optimization = {
    chunkIds: "named", // for this example only: readable filenames in production too
    nodeEnv: "production" // for this example only: always production version of react
}:
const stats = {
    chunks: true,
    modules: false,
    chunkModules: true,
    chunkOrigins: true
};
module.exports = (env = "development") => [
    // For this example we have 3 configs in a single file
    // In practice you probably would have separate config
    // maybe even separate repos for each build.
    // For Module Federation there is not compile-time dependency
   // between the builds.
    // Each one can have different config options.
    {
        name: "app",
        mode: env,
        entry: {
            app: "./src/index.js"
        },
        output: {
            filename: "[name].js",
            path: path.resolve(__dirname, "dist/aaa"),
            publicPath: "dist/aaa/",
            // Each build needs a unique name
            // to avoid runtime collisions
```

```
// The default uses "name" from package.json
        uniqueName: "module-federation-aaa"
    },
    module: { rules },
    optimization,
    plugins: [
        new ModuleFederationPlugin({
            // List of remotes with URLs
            remotes: {
                "mfe-b": "mfeBBB@/dist/bbb/mfeBBB.js",
                "mfe-c": "mfeCCC0/dist/ccc/mfeCCC.js"
            },
            // list of shared modules with optional options
            shared: {
                // specifying a module request as shared module
                // will provide all used modules matching this name (version from packa
                // and consume shared modules in the version specified in dependencies
                // (or in dev/peer/optionalDependencies)
                // So it use the highest available version of this package matching the
                // from package.json, while providing it's own version to others.
                react: {
                    singleton: true // make sure only a single react module is used
            }
        })
    ],
    stats
},
    name: "mfe-b",
    mode: env,
    entry: {},
    output: {
        filename: "[name].js",
        path: path.resolve(__dirname, "dist/bbb"),
        publicPath: "dist/bbb/",
        uniqueName: "module-federation-bbb"
    },
    module: { rules },
    optimization,
    plugins: [
        new ModuleFederationPlugin({
            // A unique name
            name: "mfeBBB",
```

```
// List of exposed modules
            exposes: {
                "./Component": "./src-b/Component"
            // list of shared modules
            shared: [
                // date-fns is shared with the other remote, app doesn't know about tha
                "date-fns",
                {
                    react: {
                        singleton: true // must be specified in each config
                }
            ٦
        })
    ],
    stats
},
    name: "mfe-c",
    mode: env,
    entry: {},
    output: {
        filename: "[name].js",
        path: path.resolve(__dirname, "dist/ccc"),
        publicPath: "dist/ccc/",
        uniqueName: "module-federation-ccc"
    },
    module: { rules },
    optimization,
    plugins: [
        new ModuleFederationPlugin({
            name: "mfeCCC",
            exposes: {
                "./Component": "./src-c/Component",
                "./Component2": "./src-c/LazyComponent"
            },
                // All (used) requests within lodash are shared.
                "lodash/",
                "date-fns",
                {
                    react: {
```

```
// Do not load our own version.
                            // There must be a valid shared module available at runtime.
                            // This improves build time as this module doesn't need to be co
                            // but it opts-out of possible fallbacks and runtime version up
                            import: false,
                            singleton: true
                        }
                    }
                ]
            })
        ٦.
        stats
    }
];
src/index.js
// Sharing modules requires that all remotes are initialized
// and can provide shared modules to the common scope
// As this is an async operation we need an async boundary (import())
// Using modules from remotes is also an async operation
// as chunks need to be loaded for the code of the remote module
// This also requires an async boundary (import())
// At this point shared modules initialized and remote modules are loaded
import("./bootstrap");
// It's possible to place more code here to do stuff on page init
// but it can't use any of the shared modules or remote modules.
{
m src/bootstrap.js}
import ReactDom from "react-dom";
import React from "react"; // <- this is a shared module, but used as usual
import App from "./App";
// load app
const el = document.createElement("main");
ReactDom.render(<App />, el);
document.body.appendChild(el);
// remove spinner
document.body.removeChild(document.getElementsByClassName("spinner")[0]);
```

src/App.js

```
import React from "react";
import ComponentB from "mfe-b/Component"; // <- these are remote modules,</pre>
import ComponentC from "mfe-c/Component"; // <- but they are used as usual packages
import { de } from "date-fns/locale";
// remote modules can also be used with import() which lazy loads them as usual
const ComponentD = React.lazy(() => import("mfe-c/Component2"));
const App = () => (
    <article>
        <header>
            <h1>Hello World</h1>
        </header>
        This component is from a remote container:
        <ComponentB locale={de} />
        And this component is from another remote container:
        <ComponentC locale={de} />
        <React.Suspense fallback={<p>Lazy loading component...}>
            >
               And this component is from this remote container too, but lazy loaded:
            <ComponentD />
        </React.Suspense>
    </article>
);
export default App;
index.html
<html>
    <head>
        <style>
            .spinner {
               font-size: 10px;
               margin: 50px auto;
               text-indent: -9999em;
               width: 11em:
               height: 11em;
               border-radius: 50%;
               background: #595959;
               background: linear-gradient(
                    to right,
                    #595959 10%,
```

```
rgba(89, 89, 89, 0) 42%
   );
    position: relative;
    animation: spin 1.4s infinite linear;
    transform: translateZ(0);
}
.spinner:before {
    width: 50%;
    height: 50%;
    background: #595959;
    border-radius: 100% 0 0 0;
    position: absolute;
    top: 0;
    left: 0;
    content: "";
.spinner:after {
    background: white;
    width: 75%;
    height: 75%;
    border-radius: 50%;
    content: "";
    margin: auto;
    position: absolute;
    top: 0;
    left: 0;
    bottom: 0;
    right: 0;
@-webkit-keyframes spin {
   0% {
        -webkit-transform: rotate(0deg);
        transform: rotate(0deg);
   }
    100% {
        -webkit-transform: rotate(360deg);
        transform: rotate(360deg);
    }
@keyframes spin {
   0% {
        -webkit-transform: rotate(0deg);
        transform: rotate(0deg);
    100% {
        -webkit-transform: rotate(360deg);
```

```
transform: rotate(360deg);
               }
            }
        </style>
    </head>
    <body>
        <!-- A spinner -->
        <div class="spinner"></div>
        <!-- This script only contains boostrapping logic -->
        <!-- It will load all other scripts if necessary -->
        <script src="/dist/aaa/app.js" async></script>
        <!-- These script tags are optional -->
        <!-- They improve loading performance -->
        <!-- Omitting them will add an additional round trip -->
        <script src="/dist/bbb/mfeBBB.js" async></script>
        <script src="/dist/ccc/mfeCCC.js" async></script>
        <!-- All these scripts are pretty small ~5kb -->
        <!-- For optimal performance they can be inlined -->
    </body>
</html>
src-b/Component.js
import React from "react";
import { formatRelative, subDays } from "date-fns";
// date-fns is a shared module, but used as usual
// exposing modules act as async boundary,
// so no additional async boundary need to be added here
// As data-fns is an shared module, it will be placed in a separate file
// It will be loaded in parallel to the code of this module
const Component = ({ locale }) => (
    <div style={{ border: "5px solid darkblue" }}>
        I'm a Component exposed from container B!
        >
            Using date-fn in Remote:{" "}
            {formatRelative(subDays(new Date(), 2), new Date(), { locale })}
        </div>
```

);

export default Component;

dist/aaa/app.js

```
/*****/ (() => { // webpackBootstrap
          var __webpack_modules__ = ({
/*****/
/***/ O:
!*** ./src/index.js ***!
 /*! unknown exports (runtime-defined) */
/*! runtime requirements: _webpack_require_.e, _webpack_require_.*
/***/ ((_unused_webpack_module, _unused_webpack_exports, __webpack_require__) => {
// Sharing modules requires that all remotes are initialized
// and can provide shared modules to the common scope
// As this is an async operation we need an async boundary (import())
// Using modules from remotes is also an async operation
// as chunks need to be loaded for the code of the remote module
// This also requires an async boundary (import())
// At this point shared modules initialized and remote modules are loaded
Promise.all(/*! import() */[_webpack_require__.e("vendors-node_modules_date-fns_esm_locale
// but it can't use any of the shared modules or remote modules.
/***/ }),
/***/ 12:
!*** external "mfeBBB@/dist/bbb/mfeBBB.js" ***!
  /*! dynamic exports */
/*! exports [maybe provided (runtime-defined)] [no usage info] */
/*! runtime requirements: __webpack_require__.l, module, __webpack_require__.* */
/***/ ((module, __unused_webpack_exports, __webpack_require__) => {
"use strict";
var __webpack_error__ = new Error();
module.exports = new Promise((resolve, reject) => {
   if(typeof mfeBBB !== "undefined") return resolve();
   __webpack_require__.1("/dist/bbb/mfeBBB.js", (event) => {
       if(typeof mfeBBB !== "undefined") return resolve();
       var errorType = event && (event.type === 'load' ? 'missing' : event.type);
       var realSrc = event && event.target && event.target.src;
       __webpack_error__.message = 'Loading script failed.\n(' + errorType + ': ' + realSro
       __webpack_error__.name = 'ScriptExternalLoadError';
       __webpack_error__.type = errorType;
       __webpack_error__.request = realSrc;
```

```
reject(__webpack_error__);
   }, "mfeBBB");
}).then(() => (mfeBBB));
/***/ }),
/***/ 14:
!*** external "mfeCCC@/dist/ccc/mfeCCC.js" ***!
 /*! dynamic exports */
/*! exports [maybe provided (runtime-defined)] [no usage info] */
/*! runtime requirements: __webpack_require__.l, module, __webpack_require__.* */
/***/ ((module, __unused_webpack_exports, __webpack_require__) => {
"use strict";
var __webpack_error__ = new Error();
module.exports = new Promise((resolve, reject) => {
   if(typeof mfeCCC !== "undefined") return resolve();
   __webpack_require__.1("/dist/ccc/mfeCCC.js", (event) => {
       if(typeof mfeCCC !== "undefined") return resolve();
       var errorType = event && (event.type === 'load' ? 'missing' : event.type);
       var realSrc = event && event.target && event.target.src;
       __webpack_error__.message = 'Loading script failed.\n(' + errorType + ': ' + realSre
       __webpack_error__.name = 'ScriptExternalLoadError';
       __webpack_error__.type = errorType;
       __webpack_error__.request = realSrc;
       reject(__webpack_error__);
   }, "mfeCCC");
}).then(() => (mfeCCC));
/***/ })
/*****/
          }):
/* 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__;
/*****/
/*****/
           // expose the module cache
/*****/
            __webpack_require__.c = __webpack_module_cache__;
/*****/
/*****
           ***********************
/*****/
            /* 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/create fake namespace object */
/*****/
            (() => {
/*****/
               var getProto = Object.getPrototypeOf ? (obj) => (Object.getPrototypeOf(obj)
/*****/
               var leafPrototypes;
/*****/
               // create a fake namespace object
/*****/
               // mode & 1: value is a module id, require it
/*****/
               // mode & 2: merge all properties of value into the ns
/*****/
               // mode & 4: return value when already ns object
/*****/
               // mode & 16: return value when it's Promise-like
/*****/
               // mode & 8/1: behave like require
/*****/
               __webpack_require__.t = function(value, mode) {
/*****/
                   if(mode & 1) value = this(value);
```

```
/*****/
                    if(mode & 8) return value;
/*****/
                    if(typeof value === 'object' && value) {
/*****/
                        if((mode & 4) && value.__esModule) return value;
/*****/
                        if((mode & 16) && typeof value.then === 'function') return value;
/*****/
/*****/
                    var ns = Object.create(null);
/*****/
                    __webpack_require__.r(ns);
/*****/
                    var def = {};
                    leafPrototypes = leafPrototypes || [null, getProto({}), getProto([]), g
/*****/
/*****/
                    for(var current = mode & 2 && value; typeof current == 'object' && !~le
/*****/
                        Object.getOwnPropertyNames(current).forEach((key) => (def[key] = ()
/*****/
                    }
/*****/
                    def['default'] = () => (value);
/*****/
                    __webpack_require__.d(ns, def);
/*****/
                    return ns:
/*****/
                };
/*****/
            })();
/*****/
/*****/
            /* 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 = {};
/*****/
                var dataWebpackPrefix = "module-federation-aaa:";
/*****/
                // 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 || s.getAttribute("data-webpack
                        }
/*****/
/*****/
                    }
/*****/
                    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.setAttribute("data-webpack", dataWebpackPrefix + key);
/*****/
                        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/remotes loading */
/*****/
            (() => {
/*****/
                var chunkMapping = {
/*****/
                    "src_bootstrap_js-webpack_sharing_consume_default_react_react": [
/*****/
                        11.
/*****/
                        13
/*****/
/*****/
                    "webpack_container_remote_mfe-c_Component2": [
/*****/
                        27
/*****/
                    1
/*****/
                };
/*****/
                var idToExternalAndNameMapping = {
/*****/
                    "11": [
/*****/
                        "default",
/*****/
                        "./Component",
/*****/
                        12
/*****/
                    ],
/*****/
                    "13": [
/*****/
                        "default",
/*****/
                        "./Component",
/*****/
/*****/
                   ],
/*****/
                    "27": Г
/*****/
                        "default",
```

```
/*****/
                        "./Component2",
/*****/
                        14
/*****/
                    ]
/*****/
                };
/*****/
                __webpack_require__.f.remotes = (chunkId, promises) => {
/*****/
                    if(_webpack_require__.o(chunkMapping, chunkId)) {
/*****/
                        chunkMapping[chunkId].forEach((id) => {
/*****/
                            var getScope = __webpack_require__.R;
/*****/
                            if(!getScope) getScope = [];
/*****/
                            var data = idToExternalAndNameMapping[id];
/*****/
                            if(getScope.indexOf(data) >= 0) return;
/*****/
                            getScope.push(data);
/*****/
                            if(data.p) return promises.push(data.p);
/*****/
                            var onError = (error) => {
/*****/
                                if(!error) error = new Error("Container missing");
/*****/
                                if(typeof error.message === "string")
/*****/
                                    error.message += '\nwhile loading "' + data[1] + '" fro
/*****/
                                __webpack_modules__[id] = () => {
/*****/
                                    throw error;
/*****/
/*****/
                                data.p = 0;
/*****/
/*****/
                            var handleFunction = (fn, arg1, arg2, d, next, first) => {
/*****/
                                try {
/*****/
                                    var promise = fn(arg1, arg2);
/*****/
                                    if(promise && promise.then) {
/*****/
                                        var p = promise.then((result) => (next(result, d)),
/*****/
                                        if(first) promises.push(data.p = p); else return p;
/*****/
/*****/
                                        return next(promise, d, first);
/*****/
/*****/
                                } catch(error) {
/*****/
                                    onError(error);
/*****/
/*****/
                            }
/*****/
                            var onExternal = (external, _, first) => (external ? handleFunc
/*****/
                            var onInitialized = (_, external, first) => (handleFunction(ext
/*****/
                            var onFactory = (factory) => {
/*****/
                                data.p = 1;
/*****/
                                __webpack_modules__[id] = (module) => {
/*****/
                                    module.exports = factory();
/*****/
/*****/
/*****/
                            handleFunction(_webpack_require__, data[2], 0, 0, onExternal,
/*****/
                        });
/*****/
                    }
```

```
/*****/
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/sharing */
/*****/
            (() => \{
/*****/
                __webpack_require__.S = {};
/*****/
                var initPromises = {};
/*****/
                var initTokens = {};
                __webpack_require__.I = (name, initScope) => {
/*****/
/*****/
                    if(!initScope) initScope = [];
/*****/
                    // handling circular init calls
/*****/
                    var initToken = initTokens[name];
/*****/
                    if(!initToken) initToken = initTokens[name] = {};
/*****/
                    if(initScope.indexOf(initToken) >= 0) return;
/*****/
                    initScope.push(initToken);
/*****/
                    // only runs once
/*****/
                    if(initPromises[name]) return initPromises[name];
/*****/
                    // creates a new share scope if needed
/*****/
                    if(!__webpack_require__.o(__webpack_require__.S, name)) __webpack_requi
                    // runs all init snippets from all modules reachable
/*****/
/*****/
                    var scope = __webpack_require__.S[name];
/*****/
                    var warn = (msg) => (typeof console !== "undefined" && console.warn &&
                    var uniqueName = "module-federation-aaa";
/*****/
/*****/
                    var register = (name, version, factory, eager) => {
/*****/
                        var versions = scope[name] = scope[name] || {};
/*****/
                        var activeVersion = versions[version];
/*****/
                        if(!activeVersion | | (!activeVersion.loaded && (!eager != !activeVe
/*****/
                    };
/*****/
                    var initExternal = (id) => {
/*****/
                        var handleError = (err) => (warn("Initialization of sharing externa
/*****/
                        try {
/*****/
                            var module = __webpack_require__(id);
/*****/
                            if(!module) return;
/*****/
                            var initFn = (module) => (module && module.init && module.init(
/*****/
                            if (module.then) return promises.push(module.then(initFn, handle
/*****/
                            var initResult = initFn(module);
/*****/
                            if(initResult && initResult.then) return promises.push(initResu
/*****/
                        } catch(err) { handleError(err); }
/*****/
/*****/
                    var promises = [];
/*****/
                    switch(name) {
/*****/
                        case "default": {
/*****/
                            register("react", "17.0.2", () => (__webpack_require__.e("node_
/*****/
                            initExternal(12);
/*****/
                            initExternal(14);
/*****/
                        }
```

```
/*****/
                        break;
/*****/
                    }
/*****/
                    if(!promises.length) return initPromises[name] = 1;
/*****/
                    return initPromises[name] = Promise.all(promises).then(() => (initPromi
/*****/
                };
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/publicPath */
/*****/
/*****/
                __webpack_require__.p = "dist/aaa/";
/*****/
            })():
/****/
/*****/
            /* webpack/runtime/consumes */
/*****/
            (() => \{
/*****/
                var parseVersion = (str) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    var p=p=>{return p.split(".").map((p=>{return+p==p?+p:p}))},n=/^([^-+]+
/*****/
                }
/*****/
                var versionLt = (a, b) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    a=parseVersion(a),b=parseVersion(b);for(var r=0;;){if(r>=a.length)retur
/*****/
/*****/
                var rangeToString = (range) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    var r=range[0],n="";if(1===range.length)return"*";if(r+.5){n+=0==r?">="
/*****/
                }
/*****/
                var satisfy = (range, version) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    if(0 in range){version=parseVersion(version); var e=range[0],r=e<0; r&&(e
/*****/
                }
/*****/
                var ensureExistence = (scopeName, key) => {
/*****/
                    var scope = __webpack_require__.S[scopeName];
/*****/
                    if(!scope | | !__webpack_require__.o(scope, key)) throw new Error("Share
/*****/
                    return scope;
/*****/
                };
/*****/
                var findVersion = (scope, key) => {
/*****/
                    var versions = scope[key];
/*****/
                    var key = Object.keys(versions).reduce((a, b) => {
/*****/
                        return !a || versionLt(a, b) ? b : a;
/*****/
                    }, 0);
/*****/
                    return key && versions[key]
/*****/
                };
/*****/
                var findSingletonVersionKey = (scope, key) => {
/*****/
                    var versions = scope[key];
/*****/
                    return Object.keys(versions).reduce((a, b) => {
/*****/
                        return !a || (!versions[a].loaded && versionLt(a, b)) ? b : a;
```

```
/*****/
                    }, 0);
/*****/
                };
/*****/
                var getInvalidSingletonVersionMessage = (key, version, requiredVersion) =>
/*****/
                    return "Unsatisfied version " + version + " of shared singleton module
/*****/
                };
/*****/
                var getSingletonVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    var version = findSingletonVersionKey(scope, key);
/*****/
                    if (!satisfy(requiredVersion, version)) typeof console !== "undefined"
/*****/
                    return get(scope[key][version]);
/*****/
                };
/*****/
                var getStrictSingletonVersion = (scope, scopeName, key, requiredVersion) =>
/*****/
                    var version = findSingletonVersionKey(scope, key);
/*****/
                    if (!satisfy(requiredVersion, version)) throw new Error(getInvalidSingl
/*****/
                    return get(scope[key][version]);
/*****/
                };
/*****/
                var findValidVersion = (scope, key, requiredVersion) => {
/*****/
                    var versions = scope[key];
/*****/
                    var key = Object.keys(versions).reduce((a, b) => {
/*****/
                        if (!satisfy(requiredVersion, b)) return a;
/*****/
                        return !a || versionLt(a, b) ? b : a;
/*****/
                    }, 0);
/*****/
                    return key && versions[key]
/*****/
/*****/
                var getInvalidVersionMessage = (scope, scopeName, key, requiredVersion) =>
/*****/
                    var versions = scope[key];
/*****/
                    return "No satisfying version (" + rangeToString(requiredVersion) + ")
                        "Available versions: " + Object.keys(versions).map((key) => {
/*****/
/*****/
                        return key + " from " + versions[key].from;
/*****/
                    }).join(", ");
/*****/
                };
/*****/
                var getValidVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    var entry = findValidVersion(scope, key, requiredVersion);
/*****/
                    if(entry) return get(entry);
/*****/
                    throw new Error(getInvalidVersionMessage(scope, scopeName, key, require
/*****/
/*****/
                var warnInvalidVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    typeof console !== "undefined" && console.warn && console.warn(getInval
/*****/
                };
/*****/
                var get = (entry) => {
/*****/
                    entry.loaded = 1;
/*****/
                    return entry.get()
/*****/
                };
/*****/
                var init = (fn) => (function(scopeName, a, b, c) {
/*****/
                    var promise = __webpack_require__.I(scopeName);
/*****/
                    if (promise && promise.then) return promise.then(fn.bind(fn, scopeName,
/*****/
                    return fn(scopeName, __webpack_require__.S[scopeName], a, b, c);
```

```
/*****/
                });
/*****/
/*****/
                var load = /*#_PURE__*/ init((scopeName, scope, key) => {
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return get(findVersion(scope, key));
/*****/
                });
/*****/
                var loadFallback = /*#__PURE__ */ init((scopeName, scope, key, fallback) =>
/*****/
                    return scope && __webpack_require__.o(scope, key) ? get(findVersion(sco
/*****/
                });
                var loadVersionCheck = /*#__PURE__*/ init((scopeName, scope, key, version)
/*****/
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return get(findValidVersion(scope, key, version) || warnInvalidVersion(
/*****/
                });
/*****/
                var loadSingletonVersionCheck = /*# PURE */ init((scopeName, scope, key,
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictVersionCheck = /*#_PURE__*/ init((scopeName, scope, key, ver
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getValidVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictSingletonVersionCheck = /*#_PURE_*/ init((scopeName, scope,
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getStrictSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadVersionCheckFallback = /*#_PURE_ */ init((scopeName, scope, key, var))
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return get(findValidVersion(scope, key, version) || warnInvalidVersion(
/*****/
                });
/*****/
                var loadSingletonVersionCheckFallback = /*#__PURE__ */ init((scopeName, scopename))
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return getSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictVersionCheckFallback = /*#__PURE__*/ init((scopeName, scope,
/*****/
                    var entry = scope && __webpack_require__.o(scope, key) && findValidVers
/*****/
                    return entry ? get(entry) : fallback();
/*****/
/*****/
                var loadStrictSingletonVersionCheckFallback = /*#__PURE__*/ init((scopeName
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return getStrictSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var installedModules = {};
/*****/
                var moduleToHandlerMapping = {
/*****/
                    5: () => (loadSingletonVersionCheckFallback("default", "react", [4,17,0
                    9: () => (loadSingletonVersionCheckFallback("default", "react", [1,17,0
/*****/
/*****/
                };
```

```
/*****/
                // no consumes in initial chunks
/*****/
                var chunkMapping = {
/*****/
                    "src_bootstrap_js-webpack_sharing_consume_default_react_react": [
/*****/
                        5,
/*****/
                        9
/*****/
                    ]
/*****/
                };
/*****/
                __webpack_require__.f.consumes = (chunkId, promises) => {
/*****/
                    if(__webpack_require__.o(chunkMapping, chunkId)) {
/*****/
                        chunkMapping[chunkId].forEach((id) => {
                            if(__webpack_require__.o(installedModules, id)) return promises
/*****/
/*****/
                            var onFactory = (factory) => {
/*****/
                                installedModules[id] = 0;
/*****/
                                __webpack_require__.m[id] = (module) => {
/*****/
                                    delete __webpack_require__.c[id];
/*****/
                                    module.exports = factory();
/*****/
                                }
/*****/
                            };
/*****/
                            var onError = (error) => {
/*****/
                                delete installedModules[id];
/*****/
                                __webpack_require__.m[id] = (module) => {
/*****/
                                    delete __webpack_require__.c[id];
/*****/
                                    throw error;
/*****/
/*****/
                            };
/*****/
                            try {
/*****/
                                var promise = moduleToHandlerMapping[id]();
/*****/
                                if(promise.then) {
/*****/
                                    promises.push(installedModules[id] = promise.then(onFac
/*****/
                                } else onFactory(promise);
/*****/
                            } catch(e) { onError(e); }
/*****/
                        });
/*****/
                    }
/*****/
                }
/*****/
            })();
/*****/
/*****/
            /* 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 = {
/*****/
                    "app": 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("webpack_container_remote_mfe-c_Component2" != 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
/*****/
/*****/
               // no on chunks loaded
/*****/
/*****/
               // 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;
                   }
/*****/
/*****/
/*****/
               }
/*****/
/*****/
               var chunkLoadingGlobal = self["webpackChunkmodule_federation_aaa"] = self["
/*****/
               chunkLoadingGlobal.forEach(webpackJsonpCallback.bind(null, 0));
/*****/
               chunkLoadingGlobal.push = webpackJsonpCallback.bind(null, chunkLoadingGloba
/*****/
           })();
/*****/
/*****/
/*****/
           // module cache are used so entry inlining is disabled
/*****/
           // startup
/*****/
           // Load entry module and return exports
/*****/
           var __webpack_exports__ = __webpack_require__(0);
/*****/
/*****/ })()
```

dist/bbb/mfeBBB.js

```
var mfeBBB;
/*****/ (() => { // webpackBootstrap
/*****/
           "use strict";
           var __webpack_modules__ = ([
/*****/
/* 0 */
!*** container entry ***!
  /*! unknown exports (runtime-defined) */
/*! runtime requirements: __webpack_require__.d, __webpack_require__.o, __webpack_exports__
/***/ ((_unused_webpack_module, exports, __webpack_require__) => {
var moduleMap = {
   "./Component": () => {
       return __webpack_require__.e("src-b_Component_js").then(() => (() => ((__webpack_red
};
var get = (module, getScope) => {
    __webpack_require__.R = getScope;
   getScope = (
       __webpack_require__.o(moduleMap, module)
           ? moduleMap[module]()
           : Promise.resolve().then(() => {
               throw new Error('Module "' + module + '" does not exist in container.');
           })
   );
    __webpack_require__.R = undefined;
   return getScope;
};
var init = (shareScope, initScope) => {
   if (!__webpack_require__.S) return;
   var oldScope = __webpack_require__.S["default"];
   var name = "default"
   if(oldScope && oldScope !== shareScope) throw new Error("Container initialization failed
    __webpack_require__.S[name] = shareScope;
   return __webpack_require__.I(name, initScope);
};
// This exports getters to disallow modifications
__webpack_require__.d(exports, {
   get: () => (get),
    init: () => (init)
});
```

```
/***/ })
/*****/
           ]);
/* 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__;
/*****/
/*****/
           // expose the module cache
/*****/
           __webpack_require__.c = __webpack_module_cache__;
/*****/
          ********************
/*****
/*****/
           /* 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 = {};
                var dataWebpackPrefix = "module-federation-bbb:";
/*****/
/*****/
                // 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 || s.getAttribute("data-webpack
/*****/
/*****/
                    }
/*****/
                    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.setAttribute("data-webpack", dataWebpackPrefix + key);
/*****/
                        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/sharing */
/*****/
            (() => {
/*****/
               __webpack_require__.S = {};
/*****/
               var initPromises = {};
/*****/
               var initTokens = {};
/*****/
               __webpack_require__.I = (name, initScope) => {
/*****/
                   if(!initScope) initScope = [];
/*****/
                   // handling circular init calls
/*****/
                   var initToken = initTokens[name];
/*****/
                   if(!initToken) initToken = initTokens[name] = {};
/*****/
                   if(initScope.indexOf(initToken) >= 0) return;
/*****/
                   initScope.push(initToken);
/*****/
                   // only runs once
/*****/
                   if(initPromises[name]) return initPromises[name];
/*****/
                   // creates a new share scope if needed
/*****/
                   /*****/
                   // runs all init snippets from all modules reachable
/*****/
                   var scope = __webpack_require__.S[name];
/*****/
                   var warn = (msg) => (typeof console !== "undefined" && console.warn &&
                   var uniqueName = "module-federation-bbb";
/*****/
/*****/
                   var register = (name, version, factory, eager) => {
/*****/
                       var versions = scope[name] = scope[name] || {};
/*****/
                       var activeVersion = versions[version];
/*****/
                       if(!activeVersion || (!activeVersion.loaded && (!eager != !activeVe
/*****/
                   };
/*****/
                   var initExternal = (id) => {
/*****/
                       var handleError = (err) => (warn("Initialization of sharing externa
/*****/
                       try {
                           var module = __webpack_require__(id);
/*****/
/*****/
                           if(!module) return;
/*****/
                           var initFn = (module) => (module && module.init && module.init(
/*****/
                           if (module.then) return promises.push(module.then(initFn, handle
/*****/
                           var initResult = initFn(module);
/*****/
                           if(initResult && initResult.then) return promises.push(initResu
/*****/
                       } catch(err) { handleError(err); }
/*****/
                   }
/*****/
                   var promises = [];
/*****/
                   switch(name) {
/*****/
                       case "default": {
/*****/
                           register("date-fns", "2.23.0", () => (_webpack_require__.e("ve
```

```
/*****/
                            register("react", "17.0.2", () => (__webpack_require__.e("node_
/*****/
                        }
/*****/
                        break;
                    }
/*****/
/*****/
                    if(!promises.length) return initPromises[name] = 1;
/*****/
                    return initPromises[name] = Promise.all(promises).then(() => (initPromi
/*****/
                };
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/publicPath */
/*****/
                __webpack_require__.p = "dist/bbb/";
/*****/
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/consumes */
/*****/
            (() => \{
/*****/
                var parseVersion = (str) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    var p=p=>{return p.split(".").map((p=>{return+p==p?+p:p}))),n=/^([^-+]+
                }
/*****/
/*****/
                var versionLt = (a, b) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    a=parseVersion(a),b=parseVersion(b);for(var r=0;;){if(r>=a.length)retur
/*****/
                }
/*****/
                var rangeToString = (range) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    var r=range[0],n="";if(1===range.length)return"*";if(r+.5){n+=0==r?">="
/*****/
                }
/*****/
                var satisfy = (range, version) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    if(0 in range){version=parseVersion(version);var e=range[0],r=e<0;r&&(e
/*****/
                }
/*****/
                var ensureExistence = (scopeName, key) => {
/*****/
                    var scope = __webpack_require__.S[scopeName];
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) throw new Error("Share
/*****/
                    return scope;
/*****/
/*****/
                var findVersion = (scope, key) => {
/*****/
                    var versions = scope[key];
/*****/
                    var key = Object.keys(versions).reduce((a, b) => {
                        return !a || versionLt(a, b) ? b : a;
/*****/
/*****/
                    }, 0);
/*****/
                    return key && versions[key]
/*****/
/*****/
                var findSingletonVersionKey = (scope, key) => {
/*****/
                    var versions = scope[key];
```

```
/*****/
                    return Object.keys(versions).reduce((a, b) => {
/*****/
                        return !a || (!versions[a].loaded && versionLt(a, b)) ? b : a;
/*****/
                    }, 0);
/*****/
                };
/*****/
                var getInvalidSingletonVersionMessage = (key, version, requiredVersion) =>
/*****/
                    return "Unsatisfied version " + version + " of shared singleton module
/*****/
                };
/*****/
                var getSingletonVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    var version = findSingletonVersionKey(scope, key);
/*****/
                    if (!satisfy(requiredVersion, version)) typeof console !== "undefined"
/*****/
                    return get(scope[key][version]);
/*****/
                };
/*****/
                var getStrictSingletonVersion = (scope, scopeName, key, requiredVersion) =>
/*****/
                    var version = findSingletonVersionKey(scope, key);
/*****/
                    if (!satisfy(requiredVersion, version)) throw new Error(getInvalidSingl
/*****/
                    return get(scope[key][version]);
/*****/
                };
/*****/
                var findValidVersion = (scope, key, requiredVersion) => {
/*****/
                    var versions = scope[key];
/*****/
                    var key = Object.keys(versions).reduce((a, b) => {
/*****/
                        if (!satisfy(requiredVersion, b)) return a;
/*****/
                        return !a || versionLt(a, b) ? b : a;
/*****/
/*****/
                    return key && versions[key]
/*****/
                };
/*****/
                var getInvalidVersionMessage = (scope, scopeName, key, requiredVersion) =>
/*****/
                    var versions = scope[key];
/*****/
                    return "No satisfying version (" + rangeToString(requiredVersion) + ")
/*****/
                        "Available versions: " + Object.keys(versions).map((key) => {
/*****/
                        return key + " from " + versions[key].from;
/*****/
                    }).join(", ");
/*****/
                };
/*****/
                var getValidVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    var entry = findValidVersion(scope, key, requiredVersion);
/*****/
                    if(entry) return get(entry);
/*****/
                    throw new Error(getInvalidVersionMessage(scope, scopeName, key, require
/*****/
/*****/
                var warnInvalidVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    typeof console !== "undefined" && console.warn && console.warn(getInval
/*****/
                };
/*****/
                var get = (entry) => {
/*****/
                    entry.loaded = 1;
/*****/
                    return entry.get()
/*****/
/*****/
                var init = (fn) => (function(scopeName, a, b, c) {
/*****/
                    var promise = __webpack_require__.I(scopeName);
```

```
/*****/
                    if (promise && promise.then) return promise.then(fn.bind(fn, scopeName,
/*****/
                    return fn(scopeName, __webpack_require__.S[scopeName], a, b, c);
/*****/
                });
/*****/
/*****/
                var load = /*#__PURE__*/ init((scopeName, scope, key) => {
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return get(findVersion(scope, key));
/*****/
                });
                var loadFallback = /*#__PURE__*/ init((scopeName, scope, key, fallback) =>
/*****/
/*****/
                    return scope && __webpack_require__.o(scope, key) ? get(findVersion(sco
/*****/
                });
/*****/
                var loadVersionCheck = /*#__PURE__*/ init((scopeName, scope, key, version)
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return get(findValidVersion(scope, key, version) || warnInvalidVersion(
/*****/
                });
/*****/
                var loadSingletonVersionCheck = /*# PURE */ init((scopeName, scope, key,
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictVersionCheck = /*#_PURE__*/ init((scopeName, scope, key, ver
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getValidVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictSingletonVersionCheck = /*#_PURE__*/ init((scopeName, scope,
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getStrictSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadVersionCheckFallback = /*#__PURE__*/ init((scopeName, scope, key, var))
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return get(findValidVersion(scope, key, version) || warnInvalidVersion(
/*****/
                });
/*****/
                var loadSingletonVersionCheckFallback = /*#__PURE__*/ init((scopeName, scopename))
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return getSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictVersionCheckFallback = /*#__PURE__*/ init((scopeName, scope,
/*****/
                    var entry = scope && __webpack_require__.o(scope, key) && findValidVers
/*****/
                    return entry ? get(entry) : fallback();
/*****/
                });
/*****/
                var loadStrictSingletonVersionCheckFallback = /*#__PURE__*/ init((scopeName
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return getStrictSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var installedModules = {};
/*****/
                var moduleToHandlerMapping = {
```

4: () => (loadSingletonVersionCheckFallback("default", "react", [1,17,0

/*****/

```
/*****/
                    5: () => (loadStrictVersionCheckFallback("default", "date-fns", [1,2,15
/*****/
                };
/*****/
                // no consumes in initial chunks
/*****/
                var chunkMapping = {
/*****/
                    "src-b_Component_js": [
/*****/
                        4,
/*****/
                        5
/*****/
                    ]
/*****/
                };
/*****/
                __webpack_require__.f.consumes = (chunkId, promises) => {
/*****/
                    if(__webpack_require__.o(chunkMapping, chunkId)) {
/*****/
                        chunkMapping[chunkId].forEach((id) => {
/*****/
                            if(__webpack_require__.o(installedModules, id)) return promises
/*****/
                            var onFactory = (factory) => {
/*****/
                                installedModules[id] = 0;
/*****/
                                __webpack_require__.m[id] = (module) => {
/*****/
                                    delete __webpack_require__.c[id];
/*****/
                                    module.exports = factory();
/*****/
                                }
/*****/
                            };
/*****/
                            var onError = (error) => {
/*****/
                                delete installedModules[id];
/*****/
                                __webpack_require__.m[id] = (module) => {
/*****/
                                    delete __webpack_require__.c[id];
/*****/
                                    throw error;
/*****/
                                }
/*****/
                            };
/*****/
                            try {
/*****/
                                var promise = moduleToHandlerMapping[id]();
/*****/
                                if(promise.then) {
/*****/
                                    promises.push(installedModules[id] = promise.then(onFac
/*****/
                                } else onFactory(promise);
/*****/
                            } catch(e) { onError(e); }
                        });
/*****/
/*****/
                    }
/*****/
                }
/*****/
            })();
/*****/
/*****/
            /* 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 = {
```

```
/*****/
                    "mfeBBB": 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(true) { // all chunks have JS
/*****/
                                    // 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
/*****/
/*****/
               // no on chunks loaded
/*****/
/*****/
               // 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__);
/*****/
/*****/
                   \verb|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;
/*****/
                   }
/*****/
/*****/
               }
/*****/
/*****/
               var chunkLoadingGlobal = self["webpackChunkmodule_federation_bbb"] = self["
/*****/
               chunkLoadingGlobal.forEach(webpackJsonpCallback.bind(null, 0));
/*****/
               chunkLoadingGlobal.push = webpackJsonpCallback.bind(null, chunkLoadingGloba
/*****/
           })();
/*****/
/*****/
/*****/
           // module cache are used so entry inlining is disabled
/*****/
/*****/
           // Load entry module and return exports
/*****/
           var __webpack_exports__ = __webpack_require__(0);
/*****/
           mfeBBB = __webpack_exports__;
/*****/
/*****/ })()
```

dist/ccc/mfeCCC.js

;

```
var mfeCCC;
/*****/ (() => { // webpackBootstrap
/*****/
           "use strict";
/*****/
           var __webpack_modules__ = ([
/* 0 */
!*** container entry ***!
  /*! unknown exports (runtime-defined) */
/*! runtime requirements: __webpack_require__.d, __webpack_require__.o, __webpack_exports__
/***/ ((_unused_webpack_module, exports, __webpack_require__) => {
var moduleMap = {
    "./Component": () => {
       return Promise.all([__webpack_require__.e("webpack_sharing_consume_default_react"),
   },
    "./Component2": () => {
       return Promise.all([__webpack_require__.e("webpack_sharing_consume_default_react"),
   }
};
var get = (module, getScope) => {
    __webpack_require__.R = getScope;
   getScope = (
       __webpack_require__.o(moduleMap, module)
           ? moduleMap[module]()
           : Promise.resolve().then(() => {
               throw new Error('Module "' + module + '" does not exist in container.');
           })
   );
    __webpack_require__.R = undefined;
   return getScope;
};
var init = (shareScope, initScope) => {
   if (!__webpack_require__.S) return;
   var oldScope = __webpack_require__.S["default"];
   var name = "default"
   if(oldScope && oldScope !== shareScope) throw new Error("Container initialization failed
    __webpack_require__.S[name] = shareScope;
   return __webpack_require__.I(name, initScope);
};
```

```
// This exports getters to disallow modifications
__webpack_require__.d(exports, {
   get: () => (get),
   init: () => (init)
});
/***/ })
/*****/
           ]);
/* 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__;
/*****/
/*****/
           // expose the module cache
/*****/
           __webpack_require__.c = __webpack_module_cache__;
/*****/
/*****/
           /* 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/qet 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/global */
/*****/
            (() => \{
/*****/
                __webpack_require__.g = (function() {
/*****/
                    if (typeof globalThis === 'object') return globalThis;
```

```
/*****/
                    try {
/*****/
                        return this || new Function('return this')();
/*****/
                    } catch (e) {
/*****/
                        if (typeof window === 'object') return window;
/*****/
/*****/
               })();
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/hasOwnProperty shorthand */
/*****/
            (() => \{
/*****/
                __webpack_require__.o = (obj, prop) => (Object.prototype.hasOwnProperty.cal
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/load script */
/*****/
            (() => \{
/*****/
                var inProgress = {};
/*****/
                var dataWebpackPrefix = "module-federation-ccc:";
/*****/
                // 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 || s.getAttribute("data-webpack
/*****/
                        }
/*****/
                    }
/*****/
                    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.setAttribute("data-webpack", dataWebpackPrefix + key);
/*****/
                        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/sharing */
/*****/
           (() => {
/*****/
               __webpack_require__.S = {};
/*****/
               var initPromises = {};
/*****/
               var initTokens = {};
/*****/
               __webpack_require__.I = (name, initScope) => {
/*****/
                   if(!initScope) initScope = [];
/*****/
                   // handling circular init calls
/*****/
                   var initToken = initTokens[name];
/*****/
                   if(!initToken) initToken = initTokens[name] = {};
/*****/
                   if(initScope.indexOf(initToken) >= 0) return;
/*****/
                   initScope.push(initToken);
/*****/
                   // only runs once
/*****/
                   if(initPromises[name]) return initPromises[name];
/*****/
                   // creates a new share scope if needed
/*****/
                   /*****/
                   // runs all init snippets from all modules reachable
/*****/
                   var scope = __webpack_require__.S[name];
/*****/
                   var warn = (msg) => (typeof console !== "undefined" && console.warn &&
/*****/
                   var uniqueName = "module-federation-ccc";
/*****/
                   var register = (name, version, factory, eager) => {
/*****/
                       var versions = scope[name] = scope[name] || {};
```

```
/*****/
                        var activeVersion = versions[version];
/*****/
                        if(!activeVersion || (!activeVersion.loaded && (!eager != !activeVe
/*****/
                    };
/*****/
                    var initExternal = (id) => {
/*****/
                        var handleError = (err) => (warn("Initialization of sharing externa
/*****/
                        try {
/*****/
                            var module = __webpack_require__(id);
/*****/
                            if(!module) return;
/*****/
                            var initFn = (module) => (module && module.init && module.init(
/*****/
                            if (module.then) return promises.push(module.then(initFn, handle
/*****/
                            var initResult = initFn(module);
/*****/
                            if(initResult && initResult.then) return promises.push(initResu
/*****/
                        } catch(err) { handleError(err); }
/*****/
                    }
/*****/
                    var promises = [];
/*****/
                    switch(name) {
/*****/
                        case "default": {
/*****/
                            register("date-fns", "2.23.0", () => (__webpack_require__.e("ve
/*****/
                            register("lodash/random", "4.17.21", () => (_webpack_require__
                        }
/*****/
/*****/
                        break;
/*****/
/*****/
                    if(!promises.length) return initPromises[name] = 1;
/*****/
                    return initPromises[name] = Promise.all(promises).then(() => (initPromi
/*****/
                };
/*****/
            })();
/*****/
/*****/
            /* webpack/runtime/publicPath */
/*****/
            (() => {
/*****/
                __webpack_require__.p = "dist/ccc/";
/*****/
            })();
/*****/
            /* webpack/runtime/consumes */
/*****/
/*****/
            (() => {
/*****/
                var parseVersion = (str) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    var p=p=>{return p.split(".").map((p=>{return+p==p?+p:p})))},n=/^([^-+]+
/*****/
                }
/*****/
                var versionLt = (a, b) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    a=parseVersion(a),b=parseVersion(b);for(var r=0;;){if(r>=a.length)retur
/*****/
                }
/*****/
                var rangeToString = (range) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    var r=range[0],n="";if(1===range.length)return"*";if(r+.5){n+=0==r?">="
/*****/
                }
```

```
/*****/
                var satisfy = (range, version) => {
/*****/
                    // see webpack/lib/util/semver.js for original code
/*****/
                    if(0 in range){version=parseVersion(version); var e=range[0],r=e<0; r&&(e
/*****/
                }
/*****/
                var ensureExistence = (scopeName, key) => {
/*****/
                    var scope = __webpack_require__.S[scopeName];
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) throw new Error("Share
/*****/
                    return scope;
/*****/
                };
/*****/
                var findVersion = (scope, key) => {
/*****/
                    var versions = scope[key];
/*****/
                    var key = Object.keys(versions).reduce((a, b) => {
/*****/
                        return !a || versionLt(a, b) ? b : a;
/*****/
/*****/
                    return key && versions[key]
/*****/
                };
/*****/
                var findSingletonVersionKey = (scope, key) => {
/*****/
                    var versions = scope[key];
/*****/
                    return Object.keys(versions).reduce((a, b) => {
/*****/
                        return !a || (!versions[a].loaded && versionLt(a, b)) ? b : a;
/*****/
/*****/
                };
/*****/
                var getInvalidSingletonVersionMessage = (key, version, requiredVersion) =>
/*****/
                    return "Unsatisfied version " + version + " of shared singleton module
/*****/
                };
/*****/
                var getSingletonVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    var version = findSingletonVersionKey(scope, key);
/*****/
                    if (!satisfy(requiredVersion, version)) typeof console !== "undefined"
/*****/
                    return get(scope[key][version]);
/*****/
/*****/
                var getStrictSingletonVersion = (scope, scopeName, key, requiredVersion) =>
/*****/
                    var version = findSingletonVersionKey(scope, key);
/*****/
                    if (!satisfy(requiredVersion, version)) throw new Error(getInvalidSingl
/*****/
                    return get(scope[key][version]);
/*****/
/*****/
                var findValidVersion = (scope, key, requiredVersion) => {
/*****/
                    var versions = scope[key];
/*****/
                    var key = Object.keys(versions).reduce((a, b) => {
/*****/
                        if (!satisfy(requiredVersion, b)) return a;
/*****/
                        return !a || versionLt(a, b) ? b : a;
/*****/
                    }, 0);
/*****/
                    return key && versions[key]
/*****/
                };
/*****/
                var getInvalidVersionMessage = (scope, scopeName, key, requiredVersion) =>
/*****/
                    var versions = scope[key];
/*****/
                    return "No satisfying version (" + rangeToString(requiredVersion) + ")
```

```
/*****/
                        "Available versions: " + Object.keys(versions).map((key) => {
/*****/
                        return key + " from " + versions[key].from;
/*****/
                    }).join(", ");
/*****/
                };
/*****/
                var getValidVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    var entry = findValidVersion(scope, key, requiredVersion);
/*****/
                    if(entry) return get(entry);
/*****/
                    throw new Error(getInvalidVersionMessage(scope, scopeName, key, require
/*****/
                };
/*****/
                var warnInvalidVersion = (scope, scopeName, key, requiredVersion) => {
/*****/
                    typeof console !== "undefined" && console.warn && console.warn(getInval
/*****/
                };
/*****/
                var get = (entry) => {
/*****/
                    entry.loaded = 1;
/*****/
                    return entry.get()
/*****/
                };
/*****/
                var init = (fn) => (function(scopeName, a, b, c) {
/*****/
                    var promise = __webpack_require__.I(scopeName);
/*****/
                    if (promise && promise.then) return promise.then(fn.bind(fn, scopeName,
/*****/
                    return fn(scopeName, __webpack_require__.S[scopeName], a, b, c);
/*****/
                });
/*****/
/*****/
                var load = /*#__PURE__*/ init((scopeName, scope, key) => {
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return get(findVersion(scope, key));
/*****/
                });
                var loadFallback = /*#__PURE__*/ init((scopeName, scope, key, fallback) =>
/*****/
/*****/
                    return scope && __webpack_require__.o(scope, key) ? get(findVersion(sco
/*****/
                });
/*****/
                var loadVersionCheck = /*#__PURE__*/ init((scopeName, scope, key, version)
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return get(findValidVersion(scope, key, version) || warnInvalidVersion(
/*****/
                });
/*****/
                var loadSingletonVersionCheck = /*#__PURE__ */ init((scopeName, scope, key,
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getSingletonVersion(scope, scopeName, key, version);
/*****/
/*****/
                var loadStrictVersionCheck = /*# PURE */ init((scopeName, scope, key, ver
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getValidVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictSingletonVersionCheck = /*#__PURE__ */ init((scopeName, scope,
/*****/
                    ensureExistence(scopeName, key);
/*****/
                    return getStrictSingletonVersion(scope, scopeName, key, version);
/*****/
                });
```

var loadVersionCheckFallback = /*#_PURE_ */ init((scopeName, scope, key, var))

/*****/

```
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return get(findValidVersion(scope, key, version) || warnInvalidVersion(
/*****/
                });
/*****/
                var loadSingletonVersionCheckFallback = /*#_PURE__*/ init((scopeName, scopename)
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return getSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var loadStrictVersionCheckFallback = /*#__PURE__*/ init((scopeName, scope,
/*****/
                    var entry = scope && __webpack_require__.o(scope, key) && findValidVers
/*****/
                    return entry ? get(entry) : fallback();
/*****/
                });
/*****/
                var loadStrictSingletonVersionCheckFallback = /*#__PURE__*/ init((scopeName
/*****/
                    if(!scope || !__webpack_require__.o(scope, key)) return fallback();
/*****/
                    return getStrictSingletonVersion(scope, scopeName, key, version);
/*****/
                });
/*****/
                var installedModules = {};
/*****/
                var moduleToHandlerMapping = {
/*****/
                    4: () => (loadSingletonVersionCheck("default", "react", [1,17,0,1])),
/*****/
                    5: () => (loadStrictVersionCheckFallback("default", "date-fns", [1,2,15
                    7: () => (loadStrictVersionCheckFallback("default", "lodash/random", [1
/*****/
/*****/
                };
/*****/
                // no consumes in initial chunks
/*****/
                var chunkMapping = {
/*****/
                    "webpack_sharing_consume_default_react": [
/*****/
/*****/
                    ],
/*****/
                    "src-c_Component_js": [
/*****/
/*****/
                    ],
/*****/
                    "src-c_LazyComponent_js": [
/*****/
/*****/
/*****/
                };
/*****/
                __webpack_require__.f.consumes = (chunkId, promises) => {
/*****/
                    if(__webpack_require__.o(chunkMapping, chunkId)) {
/*****/
                        chunkMapping[chunkId].forEach((id) => {
/*****/
                            if(__webpack_require__.o(installedModules, id)) return promises
/*****/
                            var onFactory = (factory) => {
/*****/
                                installedModules[id] = 0;
/*****/
                                __webpack_require__.m[id] = (module) => {
/*****/
                                    delete __webpack_require__.c[id];
/*****/
                                    module.exports = factory();
/*****/
                                }
/*****/
                            };
/*****/
                            var onError = (error) => {
/*****/
                                delete installedModules[id];
```

```
/*****/
                                __webpack_require__.m[id] = (module) => {
/*****/
                                    delete __webpack_require__.c[id];
/*****/
                                    throw error;
/*****/
                                }
/*****/
                            };
/*****/
                            try {
/*****/
                                var promise = moduleToHandlerMapping[id]();
/*****/
                                if(promise.then) {
/*****/
                                    promises.push(installedModules[id] = promise.then(onFac
/*****/
                                } else onFactory(promise);
/*****/
                            } catch(e) { onError(e); }
/*****/
                        });
/*****/
                    }
/*****/
                }
/*****/
            })();
/*****/
/*****/
            /* 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 = {
/*****/
                    "mfeCCC": 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("webpack_sharing_consume_default_react" != 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
/*****/
/*****/
                // no on chunks loaded
/*****/
/*****/
                // 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;
/*****/
                   }
/*****/
               }
/*****/
/*****/
/*****/
               var chunkLoadingGlobal = self["webpackChunkmodule_federation_ccc"] = self["
/*****/
               chunkLoadingGlobal.forEach(webpackJsonpCallback.bind(null, 0));
/*****/
               chunkLoadingGlobal.push = webpackJsonpCallback.bind(null, chunkLoadingGloba
/*****/
           })();
/*****/
/*****
           **************************************
/*****/
/*****/
           // module cache are used so entry inlining is disabled
/*****/
           // startup
/*****/
           // Load entry module and return exports
/*****/
           var __webpack_exports__ = __webpack_require__(0);
/*****/
           mfeCCC = __webpack_exports__;
/*****/
/*****/ })()
```

Info

Unoptimized

```
app:
  asset vendors-node_modules_date-fns_esm_locale_de_index_js-node_modules_react-dom_index_j:
  asset app.js 30.5 KiB [emitted] (name: app)
  asset node_modules_react_index_js-_11190.js 16.8 KiB [emitted]
  asset node_modules_react_index_js-_11191.js 14.4 KiB [emitted]
  asset src_bootstrap_js-webpack_sharing_consume_default_react_react.js 5.02 KiB [emitted]
  chunk (runtime: app) app.js (app) 669 bytes (javascript) 42 bytes (share-init) 19.3 KiB (
    > ./src/index.js app
   runtime modules 19.3 KiB 13 modules
   built modules 669 bytes (javascript) 42 bytes (share-init) [built]
      ./src/index.js 585 bytes [built] [code generated]
      external "mfeBBB@/dist/bbb/mfeBBB.js" 42 bytes [built] [code generated]
      external "mfeCCC@/dist/ccc/mfeCCC.js" 42 bytes [built] [code generated]
      provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js 42 by
  chunk (runtime: app) node_modules_react_index_js-_11190.js 8.54 KiB [rendered]
    > provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js
```

```
dependent modules 8.36 KiB [dependent] 2 modules
    ../../node_modules/react/index.js 190 bytes [built] [code generated]
  chunk (runtime: app) node_modules_react_index_js-_11191.js 6.48 KiB [rendered]
    > consume shared module (default) react@=17.0.2 (singleton) (fallback: ../../node_module
    > consume shared module (default) react@^17.0.1 (singleton) (fallback: ../../node_module
   dependent modules 6.3 KiB [dependent] 1 module
    ../../node_modules/react/index.js 190 bytes [built] [code generated]
  chunk (runtime: app) src_bootstrap_js-webpack_sharing_consume_default_react_react.js 1.56
    > ./bootstrap ./src/index.js 8:0-21
    dependent modules 1.19 KiB (javascript) 42 bytes (consume-shared) 12 bytes (remote) 12
    built modules 382 bytes (javascript) 42 bytes (consume-shared) [built]
      ./src/bootstrap.js 382 bytes [built] [code generated]
      consume shared module (default) react@=17.0.2 (singleton) (fallback: ../../node_module
  chunk (runtime: app) vendors-node_modules_date-fns_esm_locale_de_index_js-node_modules_realer.
    > ./bootstrap ./src/index.js 8:0-21
    dependent modules 140 KiB [dependent] 13 modules
    cacheable modules 2.3 KiB
      ../../node_modules/date-fns/esm/locale/de/index.js 995 bytes [built] [code generated]
      ../../node_modules/react-dom/index.js 1.33 KiB [built] [code generated]
  chunk (runtime: app) 6 bytes (remote) 6 bytes (share-init)
    > mfe-c/Component2 ./src/App.js 8:49-75
    remote mfe-c/Component2 6 bytes (remote) 6 bytes (share-init) [built] [code generated]
  app (webpack 5.51.1) compiled successfully
mfe-b:
  asset vendors-node_modules_date-fns_esm_index_js.js 943 KiB [emitted] (id hint: vendors)
  asset mfeBBB.js 24.5 KiB [emitted] (name: mfeBBB)
  asset node_modules_react_index_js.js 16.8 KiB [emitted]
  asset src-b_Component_js.js 2.25 KiB [emitted]
  chunk (runtime: mfeBBB) mfeBBB.js (mfeBBB) 42 bytes (javascript) 84 bytes (share-init) 16
    > mfeBBB
   runtime modules 16.5 KiB 11 modules
    built modules 42 bytes (javascript) 84 bytes (share-init) [built]
      container entry 42 bytes [built] [code generated]
      provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde
      provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js 42 by
  chunk (runtime: mfeBBB) node_modules_react_index_js.js 8.54 KiB [rendered]
    > provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js
    > consume shared module (default) react@^17.0.1 (singleton) (fallback: ../../node_module
    dependent modules 8.36 KiB [dependent] 2 modules
    ../../node_modules/react/index.js 190 bytes [built] [code generated]
  chunk (runtime: mfeBBB) src-b_Component_js.js 753 bytes (javascript) 84 bytes (consume-sha
    > ./src-b/Component container entry ./Component
    dependent modules 84 bytes [dependent] 2 modules
    ./src-b/Component.js 753 bytes [built] [code generated]
  chunk (runtime: mfeBBB) vendors-node_modules_date-fns_esm_index_js.js (id hint: vendors) {
```

```
> consume shared module (default) date-fns@^2.15.0 (strict) (fallback: ../../node_module
           dependent modules 531 KiB [dependent] 263 modules
             ../../node_modules/date-fns/esm/index.js 15.4 KiB [built] [code generated]
     mfe-b (webpack 5.51.1) compiled successfully
mfe-c:
     assets by chunk 968 KiB (id hint: vendors)
           asset vendors-node_modules_date-fns_esm_index_js.js 943 KiB [emitted] (id hint: vendors
           asset vendors-node_modules_lodash_random_js.js 24.8 KiB [emitted] (id hint: vendors)
     asset mfeCCC.js 25.5 KiB [emitted] (name: mfeCCC)
     asset src-c_LazyComponent_js.js 2.06 KiB [emitted]
     asset src-c_Component_js.js 1.97 KiB [emitted]
      chunk (runtime: mfeCCC) mfeCCC.js (mfeCCC) 42 bytes (javascript) 84 bytes (share-init) 16
           > mfeCCC
           runtime modules 16.9 KiB 12 modules
           built modules 42 bytes (javascript) 84 bytes (share-init) [built]
                 container entry 42 bytes [built] [code generated]
                 provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde
                 provide shared module (default) lodash/random@4.17.21 = ../../node_modules/lodash/random@4.17.21 = ../.../node_modules/lodash/random@4.17.21 = ../.../node_modules/lodash/random@4.17.21 = ../.../node_modules/lodash/random@4.17.21 = .../.../node_modules/lodash/random@4.17.21 = .../.../node_modules/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lo
      chunk (runtime: mfeCCC) src-c_Component_js.js 469 bytes (javascript) 42 bytes (consume-sha
           > ./src-c/Component container entry ./Component
           dependent modules 42 bytes [dependent] 1 module
            ./src-c/Component.js 469 bytes [built] [code generated]
      chunk (runtime: mfeCCC) src-c_LazyComponent_js.js 506 bytes (javascript) 42 bytes (consume
            > ./src-c/LazyComponent container entry ./Component2
           dependent modules 42 bytes [dependent] 1 module
            ./src-c/LazyComponent.js 506 bytes [built] [code generated]
      chunk (runtime: mfeCCC) vendors-node_modules_date-fns_esm_index_js.js (id hint: vendors) {
           > provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde
           > consume shared module (default) date-fns@^2.15.0 (strict) (fallback: ../../node_module
           dependent modules 531 KiB [dependent] 263 modules
            ../../node_modules/date-fns/esm/index.js 15.4 KiB [built] [code generated]
      chunk (runtime: mfeCCC) vendors-node_modules_lodash_random_js.js (id hint: vendors) 16 Kil
           > provide shared module (default) lodash/random@4.17.21 = ../../node_modules/lodash/random@4.17.21 = .../node_modules/lodash/random@4.17.21 = .../node_modules/lodash/randomma.
           > consume shared module (default) lodash/random@^4.17.19 (strict) (fallback: ../../node
           dependent modules 13.7 KiB [dependent] 20 modules
            ../../node_modules/lodash/random.js 2.32 KiB [built] [code generated]
      chunk (runtime: mfeCCC) 42 bytes split chunk (cache group: default)
           > ./src-c/Component container entry ./Component
           > ./src-c/LazyComponent container entry ./Component2
            consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generation of the consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generation of the consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generation of the consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generation of the consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generation of the consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generation of the consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generation of the code generation of
```

> provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde

mfe-c (webpack 5.51.1) compiled successfully

Production mode

```
app:
   asset vendors-node_modules_date-fns_esm_locale_de_index_js-node_modules_react-dom_index_js
   asset app.js 7.64 KiB [emitted] [minimized] (name: app)
   asset node_modules_react_index_js-_11190.js 6.99 KiB [emitted] [minimized] 1 related asset
   asset node_modules_react_index_js-_11191.js 6.06 KiB [emitted] [minimized] 1 related asset
   asset src_bootstrap_js-webpack_sharing_consume_default_react_react.js 1.08 KiB [emitted]
   chunk (runtime: app) app.js (app) 669 bytes (javascript) 42 bytes (share-init) 19.3 KiB (s
       > ./src/index.js app
       runtime modules 19.3 KiB 13 modules
       built modules 669 bytes (javascript) 42 bytes (share-init) [built]
           ./src/index.js 585 bytes [built] [code generated]
          external "mfeBBB@/dist/bbb/mfeBBB.js" 42 bytes [built] [code generated]
          external "mfeCCC0/dist/ccc/mfeCCC.js" 42 bytes [built] [code generated]
          provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js 42 by
   chunk (runtime: app) node_modules_react_index_js-_11190.js 8.54 KiB [rendered]
       > provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js
      dependent modules 8.36 KiB [dependent] 2 modules
       ../../node_modules/react/index.js 190 bytes [built] [code generated]
   chunk (runtime: app) node_modules_react_index_js-_11191.js 6.48 KiB [rendered]
      > consume shared module (default) react@^17.0.1 (singleton) (fallback: ../../node_module
       > consume shared module (default) react@=17.0.2 (singleton) (fallback: ../../node_module
       dependent modules 6.3 KiB [dependent] 1 module
       ../../node_modules/react/index.js 190 bytes [built] [code generated]
   chunk (runtime: app) src_bootstrap_js-webpack_sharing_consume_default_react_react.js 84 by
       > ./bootstrap ./src/index.js 8:0-21
       dependent modules 42 bytes (consume-shared) 12 bytes (remote) 12 bytes (share-init) [dependent modules 42 bytes (share-init) [dependent modules 42 bytes (share-init)]
       built modules 1.56 KiB (javascript) 42 bytes (consume-shared) [built]
           ./src/bootstrap.js + 1 modules 1.56 KiB [built] [code generated]
          consume shared module (default) react@=17.0.2 (singleton) (fallback: ../../node_module
   chunk (runtime: app) vendors-node_modules_date-fns_esm_locale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_de_index_js-node_modules_reale_
       > ./bootstrap ./src/index.js 8:0-21
       dependent modules 125 KiB [dependent] 4 modules
       cacheable modules 17.1 KiB
           ../../node_modules/date-fns/esm/locale/de/index.js + 9 modules 15.8 KiB [built] [code
          ../../node_modules/react-dom/index.js 1.33 KiB [built] [code generated]
   chunk (runtime: app) 6 bytes (remote) 6 bytes (share-init)
       > mfe-c/Component2 ./src/App.js 8:49-75
       remote mfe-c/Component2 6 bytes (remote) 6 bytes (share-init) [built] [code generated]
   app (webpack 5.51.1) compiled successfully
mfe-b:
   asset vendors-node_modules_date-fns_esm_index_js.js 82.3 KiB [emitted] [minimized] (id him
   asset node_modules_react_index_js.js 6.94 KiB [emitted] [minimized] 1 related asset
```

asset mfeBBB.js 5.81 KiB [emitted] [minimized] (name: mfeBBB)

```
runtime modules 16.4 KiB 11 modules
        built modules 42 bytes (javascript) 84 bytes (share-init) [built]
            container entry 42 bytes [built] [code generated]
            provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde
            provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js 42 by
    chunk (runtime: mfeBBB) node_modules_react_index_js.js 8.54 KiB [rendered]
        > consume shared module (default) react@^17.0.1 (singleton) (fallback: ../../node_module
        > provide shared module (default) react@17.0.2 = ../../node_modules/react/index.js
        dependent modules 8.36 KiB [dependent] 2 modules
        ../../node_modules/react/index.js 190 bytes [built] [code generated]
    chunk (runtime: mfeBBB) src-b Component js.js 753 bytes (javascript) 84 bytes (consume-sha
        > ./src-b/Component container entry ./Component
        dependent modules 84 bytes [dependent] 2 modules
        ./src-b/Component.js 753 bytes [built] [code generated]
    chunk (runtime: mfeBBB) vendors-node_modules_date-fns_esm_index_js.js (id hint: vendors) !
        > consume shared module (default) date-fns@^2.15.0 (strict) (fallback: ../../node_module
        > provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde
         ../../node_modules/date-fns/esm/index.js + 263 modules 546 KiB [built] [code generated]
   mfe-b (webpack 5.51.1) compiled successfully
mfe-c:
    asset vendors-node_modules_date-fns_esm_index_js.js 82.3 KiB [emitted] [minimized] (id him
    asset mfeCCC.js 6.46 KiB [emitted] [minimized] (name: mfeCCC)
    asset node_modules_lodash_random_js.js 3.13 KiB [emitted] [minimized]
    asset src-c_LazyComponent_js.js 533 bytes [emitted] [minimized]
    asset src-c_Component_js.js 489 bytes [emitted] [minimized]
    chunk (runtime: mfeCCC) mfeCCC.js (mfeCCC) 42 bytes (javascript) 84 bytes (share-init) 16
        > mfeCCC
       runtime modules 16.8 KiB 12 modules
       built modules 42 bytes (javascript) 84 bytes (share-init) [built]
            container entry 42 bytes [built] [code generated]
            provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde
            provide shared module (default) lodash/random@4.17.21 = ../../node_modules/lodash/random@4.17.21 = ../.../node_modules/lodash/random@4.17.21 = ../.../node_modules/lodash/random@4.17.21 = ../.../node_modules/lodash/random@4.17.21 = .../.../node_modules/lodash/random@4.17.21 = .../.../node_modules/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lodash/randomma/lo
    chunk (runtime: mfeCCC) node_modules_lodash_random_js.js 16 KiB [rendered]
        > provide shared module (default) lodash/random@4.17.21 = ../../node_modules/lodash/random@4.17.21 = .../node_modules/lodash/random@4.17.21 = .../node_modules/lodash/randomma.
        > consume shared module (default) lodash/random@^4.17.19 (strict) (fallback: ../../node
       dependent modules 13.7 KiB [dependent] 20 modules
        ../../node_modules/lodash/random.js 2.32 KiB [built] [code generated]
    chunk (runtime: mfeCCC) src-c_Component_js.js 469 bytes (javascript) 42 bytes (consume-sha
        > ./src-c/Component container entry ./Component
        dependent modules 42 bytes [dependent] 1 module
        ./src-c/Component.js 469 bytes [built] [code generated]
    chunk (runtime: mfeCCC) src-c_LazyComponent_js.js 506 bytes (javascript) 42 bytes (consume
```

chunk (runtime: mfeBBB) mfeBBB.js (mfeBBB) 42 bytes (javascript) 84 bytes (share-init) 16

asset src-b_Component_js.js 489 bytes [emitted] [minimized]

> mfeBBB

- > ./src-c/LazyComponent container entry ./Component2 dependent modules 42 bytes [dependent] 1 module
- ./src-c/LazyComponent.js 506 bytes [built] [code generated]
- chunk (runtime: mfeCCC) vendors-node_modules_date-fns_esm_index_js.js (id hint: vendors) {
 - > consume shared module (default) date-fns@^2.15.0 (strict) (fallback: ../../node_module > provide shared module (default) date-fns@2.23.0 = ../../node_modules/date-fns/esm/inde
- ../../node_modules/date-fns/esm/index.js + 263 modules 546 KiB [built] [code generated] chunk (runtime: mfeCCC) 42 bytes split chunk (cache group: default)
 - > ./src-c/Component container entry ./Component
 - > ./src-c/LazyComponent container entry ./Component2

consume shared module (default) react@^17.0.1 (singleton) 42 bytes [built] [code generate mfe-c (webpack 5.51.1) compiled successfully