Nanchang Lanzhi Technology Co., LTD. Jspxcms

Nanchang Lanzhi Technology Co., LTD., a technology provider of Internet information products and solutions, was established in 2011. Committed to the development of Java (Kotlin) technology, is a software enterprise with independent intellectual property rights.

Jspxcms has an unauthorized access vulnerability. An attacker can access files in /template/1/default/ without authorization to obtain the related source code.

Vulnerability impact:

Jspxcms v10.2.0

Vulnerability location:

 $\verb|src/main/java/com/jspxcms/core/web/back/WebFileUploadsController.java| \\$ 

Code analysis:

authenticated

```
HttpServletRequest request, MttpServletResponse response) throws IllegalStateException, IOException {
    super.upload(file, parentId, request, response);
    super.upload(file, parentId, request, response);
    RequiresPermissions("core:meb_file_2:zip_upload")
    RequiresPermissions("core:meb_file_2:zip_upload")
```

choose\_dir.do 和 choose\_dir\_list.do No authentication

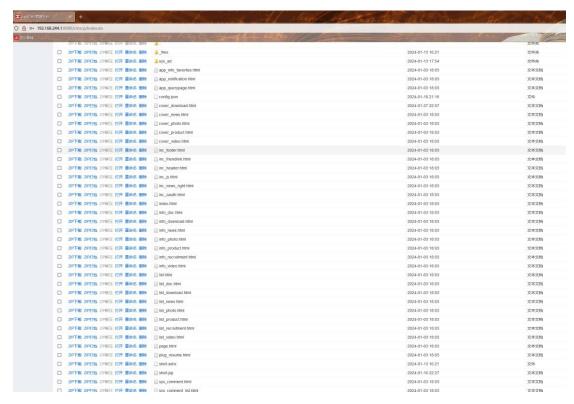
```
@GetMapping(©~*choose_dir.do*)
protected String dir(HttpServletRequest request, HttpServletResponse response, org.springframework.ui.Model modelMap)

return super.dir(request, response, modelMap);
}

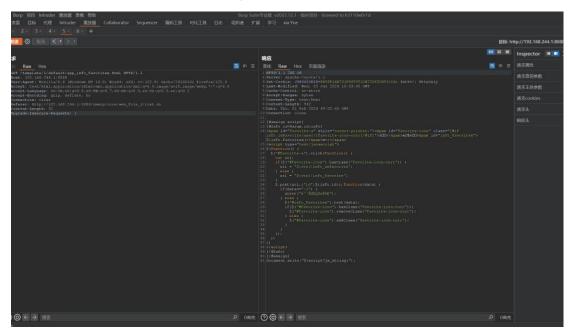
@RequestMapping(©~*choose_dir_list.do*)
public String dirList(HttpServletRequest request org.springframework.ui.Model_modelMap) f prows IOException {

return super.dirList(request, response, modelMap);
}
}
```

Vulnerability recurrence:



## No cookies to access files in the directory



Obtain source code