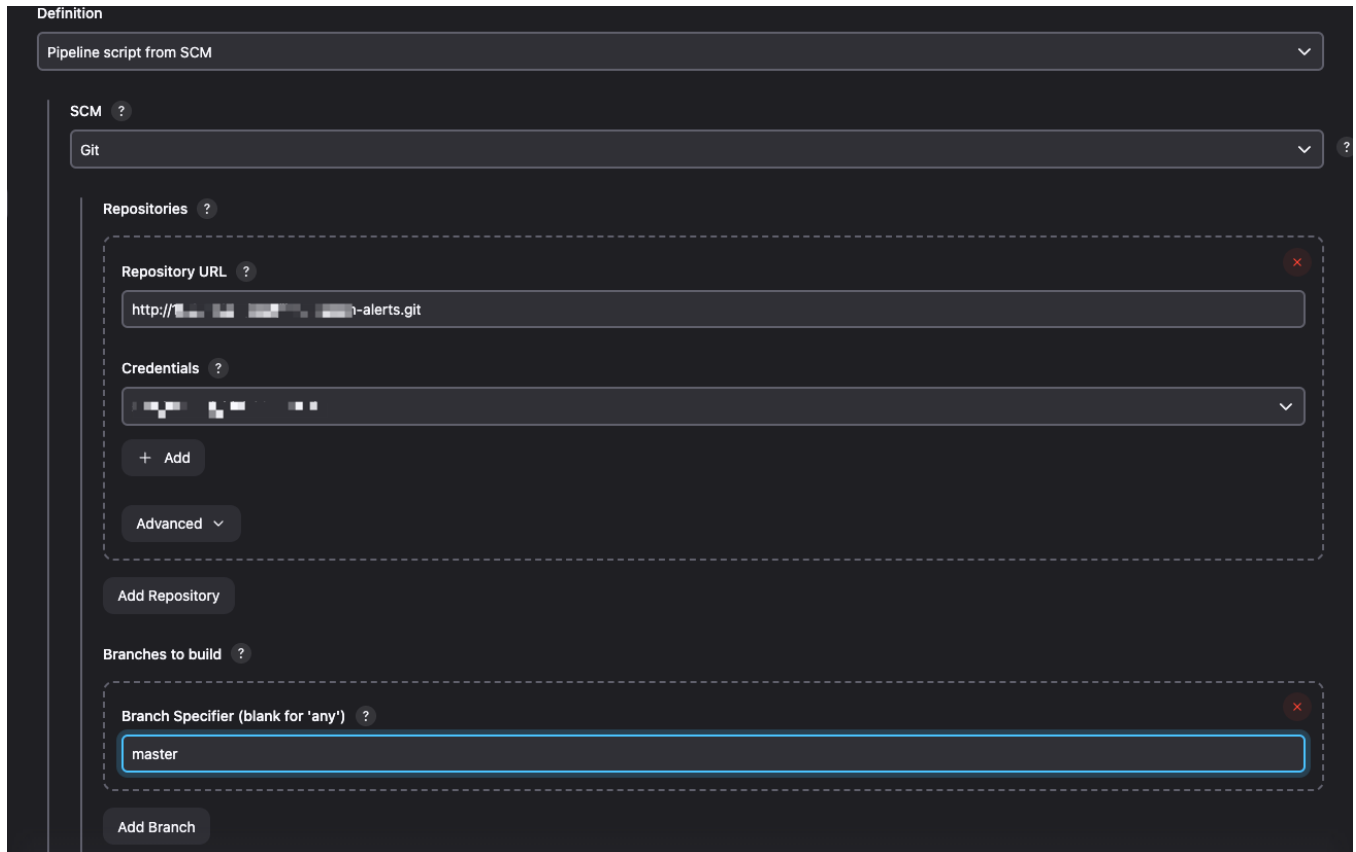


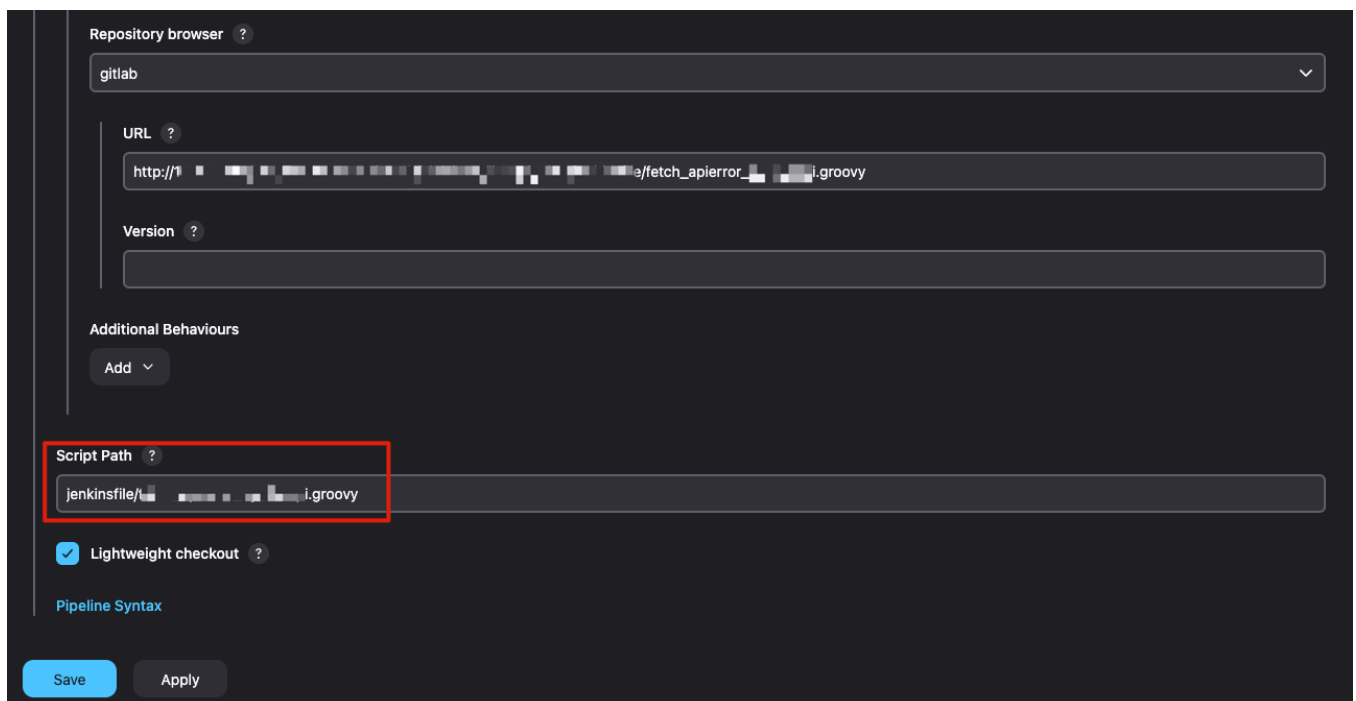
【Jenkins】執行git專案上的pipeline

參考：<https://ithelp.ithome.com.tw/m/articles/10287403>

- Definition: Pipeline script from SCM
- SCM: Git
- Repository URL: <https://github.com/ben4932042/jenkins-ithome.git>
- Branch Specifier (blank for 'any'): main
- **Script Path:** `jobs/ithome-day3-sample-job/Jenkinsfile` => pipeline 檔案



This screenshot shows the 'Definition' section of the Jenkins configuration page. The 'Definition' dropdown is set to 'Pipeline script from SCM'. The 'SCM' dropdown is set to 'Git'. Under the 'Repositories' section, the 'Repository URL' is set to 'http://[redacted]-alerts.git'. The 'Credentials' dropdown is set to '[redacted]'. The 'Branches to build' section has the 'Branch Specifier (blank for 'any')' set to 'master'. There are buttons for 'Add Repository' and 'Add Branch'.



This screenshot shows the 'Repository browser' section of the Jenkins configuration page. The 'Repository browser' dropdown is set to 'gitlab'. The 'URL' is set to 'http://[redacted]/fetch_apierror_[redacted].groovy'. The 'Version' field is empty. Under 'Additional Behaviours', there is an 'Add' button. The 'Script Path' field is highlighted with a red box and contains the value 'jenkinsfile/[redacted].groovy'. The 'Lightweight checkout' checkbox is checked. At the bottom, there are 'Save' and 'Apply' buttons.

🕒 修訂版本 #1

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