

Static HTML build result #67

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Open fwilhe opened this issue 14 days ago · 2 comments



fwilhe commented 14 days ago

Hi everyone,

I love the Jenkinsfile runner, it is great to run Jenkins pipelines in environments like travis for example. I documented what I did there in a [blog post](#).

Still, this approach has one large disadvantage: You lose the whole UI, which is of course helpful dig into build failures or see how your test coverage is doing.

My question: Is there anything that can generate a static HTML page which gives me the value that the Jenkins build overview page has? I understand that this is not static HTML in Jenkins, but I think in combination with Jenkinsfile runner and GitHub Pages, this could be very powerful.

Any hints on existing tools/plugins are highly appreciated.

Thanks for the great work in this plugin and Jenkins in general.

Assignees

No one—assign yourself

Labels

None yet

Projects

None yet

Milestone

No milestone

Notifications

2 participants



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Beta



oleg-nenashev commented 3 days ago

Member

I think it is a valid feature which could be implemented in Jenkins.

Probably you could just invoke `wget` against the running instance in **the current** Jenkinsfile Runner version. Jetty is still running inside behind the scenes, and it is accessible from inside the instance. It may change in future versions.



fwilhe commented 3 days ago

Author

I've tried the `wget/curl` approach, but no other port then `jnlp` was reachable. I think this is a serviceable approach. In the long run, it would be great if this was a feature of Jenkins, not just a scrape of the page, but a more fully fledged static site (with some Javascript, but no server side interpreted languages).

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