

We have CVS Problems!

👤 Damian Parker - 20 Apr 2004 20:06 GMT-0000



Attention all Tiki Developers with CVS access! We have problems on our CVS area. Quote *new files added on HEAD are present in release_eta_carinea_rc1 branch with no reason. Release 1.7.6 didn't suffer such invasion, the problem looks like recent. The 'guilty' files are from various committers, so it should not be a commit problem but a repository-wide problem.*

We are looking for skilled cvs wizards to step forward and help us! Read more for a copy of an email mose sent to the Tiki Developers mailing list.

yo

This message concerns developers skilled with cvs mastery.

For some days we struggle, damian and me, to understand what happened to cvs : new files added on HEAD are present in release_eta_carinea_rc1 branch with no reason. Release 1.7.6 didn't suffer such invasion, the problem looks like recent. The 'guilty' files are from various committers, so it should not be a commit problem but a repository-wide problem.

I lurked on #cvs with no answer, even asked to ross that I met on saturday, nobody has a clue about it. In my explorations I found a really good doc that explains many details. I duplicated it to <http://tikiwiki.org/cvsfaq.txt> and printed it to read it from start to end in next days during my transportations. It gives a lot of very valuable informations but nothing brings light on the situation et fiorst reading.

The cvs history command didn't help because we used only tag command instead of rtag : that part we should change in the future, and we need to use rtag for realease tags in more than a classic tag as we do right now. I'll rewrite our cvs documentation on that point as soon as back in paris (in less than 24 hours).

If any of you have an idea on why we have those alien files in branch, or know a way we can investigate further, please shout now.

Cvs is the backbone of our development process and such mystery brings doubt and suspicion that can become fear and pain. Damian already began a huge cleaning operation on the 1.7 branch, so the problem can be fixed manually for the sake of the 1.7.7 release, but I would really like to know an explanaiton about what happened to avoid it reproduces erratically.

cheers,
mose

If you can help us can you please join us on [irc:i//irc.freenode.net/#tikiwiki](irc://irc.freenode.net/#tikiwiki) or contact [admin\(AT\)tikiwiki\(dot\)org](mailto:admin(AT)tikiwiki(dot)org)