InstallCvsMonitorGentoo

this is a non webapp-config, bare-knuckled guide to using cvsmonitor on gentoo linuxen

if you are interested in yet another working copy checkout http://cvs.tiki.org

here are some hints:

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cd <yourdocroot>

download cvsmonitor from sf.net

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wget

extract into <yourdocroot> dir

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tar -xzf cvsmonitor.tar.gz

to be able to write to main.conf lateron

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chown apache cvsmonitor

edit /etc/apache/vhost.d/99_cvsmonitor.conf

<VirtualHost *:80> ServerName cvsmonitor.<yourhost> ServerAlias cvs.<yourhost> RewriteEngine On RewriteCond %{REQUEST_METHOD} ^{TRACE|TRACK} RewriteRule .* - [F] ScriptAlias /cgi-bin/ "<yourdocroot>/cvsmonitor" <Directory "<yourdocroot>/cvsmonitor"> AddHandler cgi-script .pl Options +ExecCGI DirectoryIndex index.html cvsmonitor.pl order deny,allow allow from all <FilesMatch "\.conf$"> order deny,allow deny from all </FilesMatch> </Directory> </VirtualHost>

reload apache

/etc/init.d/apache reload

goto http://cvsmonitor.<yourhost>/setup.pl

check and satisfy perl requirements:

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emerge File-Slurp File-NCopy Clone File-Find-Rule GDGraph Sort-Versions Time-Duration Net-Telnet Proc-ProcessTable Validate-Net XML-Generator

emerge Class-Handle-1.03 (based on Class-Default ebuild)

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mkdir -p /usr/local/portage/dev-perl/Class-Handle/files cp /usr/portage/dev-perl/Class-Default/Class-Default-1.3.ebuild /usr/local/portage/dev-perl/Class-Handle/Class-Handle-1.03.ebuild ebuild

/usr/local/portage/dev-perl/Class-Handle/Class-Handle-1.03.ebuild fetch ebuild /usr/local/portage/dev-perl/Class-Handle/Class-Handle-1.03.ebuild digest emerge Class-Handle

now the perl reqs should be met

go through the setup, set admin pass and write main.conf

now do some protecting:

chmod -x <yourdocroot>/cvsmonitor/setup.pl chown root <yourdocroot>/cvsmonitor

now go and add a repository, and some modules using cvsmonitor admin