

ChiliProject - Bug # 818: Internal server error for LDAP actions with 2.6.0

Status:	Closed	Priority:	High
Author:	Chris Dähn	Category:	User accounts
Created:	2012-01-05	Assignee:	
Updated:	2012-01-05	Due date:	
Remote issue URL:			
Affected version:	2.6.0		
Description:	I've (stupidly) updated my ChiliProject 2.5 production server to the current 2.6.0 version - which has a critical bug inside the LDAP code: Since the update it's not possible to login via LDAP or open any LDAP configuration page ("New LDAP Controller" or "Edit LDAP Controller") - while the LDAP connection test still works. To prevent getting lynched by my colleagues (because nobody can login anymore), I'll try to restore the old 2.5.0 version. Here the @production.log@ for the action "New LDAP Controller": <pre><pre> Processing LdapAuthSourcesController#new (for 192.168.10.30 at 2012-01-05 15:18:13) [GET] Parameters: {"action"=>"new", "controller"=>"ldap_auth_sources"} Rendering template within layouts/admin Rendering auth_sources/new ActionView::TemplateError (undefined method `custom_filter' for #<AuthSourceLdap:0xb5c2ce90>) on line #30 of app/views/ldap_auth_sources/_form.rhtml: 27: <%= check_box 'auth_source', 'onthe-fly_register' %></p> 28: 29: <p><label for="auth_source_custom_filter"><%=l(:field_custom_filter)%></label> 30: <%= text_field 'auth_source', 'custom_filter', :size => 60 %></p> 31: </div> 32: 33: <fieldset class="box"><legend><%=l(:label_attribute_plural)%></legend> app/views/ldap_auth_sources/_form.rhtml:30:in `_run_rhtml_app47views47ldap_auth_sources47_form46rhtml_locals_form_object'   app/views/auth_sources/new.rhtml:4:in `_run_rhtml_app47views47auth_sources47new46rhtml' app/views/auth_sources/new.rhtml:3:in `_run_rhtml_app47views47auth_sources47new46rhtml'   app/controllers/auth_sources_controller.rb:31:in `new' /usr/lib/ruby/1.8/phusion_passenger/rack/request_handler.rb:92:in `process_request'   /usr/lib/ruby/1.8/phusion_passenger/abstract_request_handler.rb:207:in `main_loop' /usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:418:in `start_request_handler'   /usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:358:in `handle_spawn_application' /usr/lib/ruby/1.8/phusion_passenger/utils.rb:184:in `safe_fork'   /usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:354:in `handle_spawn_application' /usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `__send__'   /usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `main_loop' /usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:196:in `start_synchronously'   /usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:163:in `start' /usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:213:in `start'   /usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:262:in `spawn_rails_application' /usr/lib/ruby/1.8/phusion_passenger/abstract_server_collection.rb:126:in `lookup_or_add'</pre>		

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/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:256:in `spawn_rails_application'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server_collection.rb:80:in `synchronize'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server_collection.rb:79:in `synchronize'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:255:in `spawn_rails_application'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:154:in `spawn_application'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:287:in `handle_spawn_application'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `__send__'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `main_loop'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:196:in `start_synchronously'  
/usr/lib/phusion_passenger/passenger-spawn-server:61
```

Rendering /var/chiliproject-git/public/500.html (500 Internal Server Error)

</pre>

Any hints/help are appreciated - I'll try to support debugging this error as far as I can (and if I'm not lynched in between).

History

2012-01-05 02:37 pm - Chris Dähn

I luckily work with the git repository of ChiliProject stable and managed to checkout the 2.5.0, which works well again.

For tests/debuggin I'm able to switch to the buggy 2.6.0 version very fast.

2012-01-05 02:54 pm - Felix Schäfer

Have you run the database migrations when you upgraded to 2.6?

2012-01-05 03:16 pm - Chris Dähn

- Status changed from Open to Closed

Oh, ups. What a pity.

I missed the documented steps for the last updates, which seemed to work curiously enough :)

Following the upgrade docs solved the problem.

Thanks for the extremely fast reply!

Ach ja: Und Frohes Neues Felix!

ciao,

Chris