Creating new user in gaards

Our new account is approved…

Information

Your account was approved, your current account status is Active.

OK

****

****

ion

t_test

t_test

g_test

dr_test

test

d secure

le.
ch as:
als;
rse of a
anaging
n a

gle

CREDENTIAL PROVIDER:

> caBIG Staging

ORGANIZATION:

Dorian

CREDENTIAL TYPE:

BasicAuthentication

LOGIN ID:

cctsqa2@nih.gov

PASSWORD:

●●●●●●●●●●●●

☐ Warn me before logging me into other sites.

LOGIN   CLEAR

ACCESSIBILITY   APPLICATION SUPPORT

FIRSTGOV

Login using our account which has sys admin and user admin privileges (provided by sql scripts)

Instructions All fields with a red asterisk * are required. To create Research Staff, first enter the first few letters of the organization's name and select it from the displayed list. Next complete the Basic Details section and select all applicable roles.

Basic Details

* First name	first_test		* Assigned identifier	12345
* Last name	last_test		* Email	testerUserQA@gmail.com
Middle name			Phone	
Maiden name			Fax	

Account Information

Instructions There are no instructions for this section.

* **Username** ccts_bk_sr ☐ (same as email address)

Grant access to all sites for all roles ☑

Fill in all required fields

Associated Organizations

Global Roles

☐ System administrator   ☐ Business administrator   ☐ Person and organization information manager
☐ Data importer   ☑ AE rule and report manager

⊖ ()

* **Organization** (Begin typing here for suggestion)

☐ User administrator   ☑ Study QA manager   ☑ Study creator
☑ Supplemental study information manager   ☑ Study team administrator   ☑ Study site participation administrator
☐ Registration QA manager   ☐ Subject manager   ☐ Registrar
☐ Data reader   ☐ Data analyst   ☐ Study calendar template builder
☐ Study subject calendar manager   ☐ AE reporter   ☐ AE expedited report reviewer
☐ AE study data reviewer   ☐ Lab impact calendar notifier   ☐ Lab data user

➕ Associate organization

💾 Save

Forgot to put in the organization...ok, put it in.

* Organization National Cancer Institute (NCI)

⚠ Missing field

Research staff member record has been successfully created.

Confirmation

First name: first_test
Last name: last_test
Assigned identifier: 12345
Email: testerUserQA@gmail.com
Organization: National Cancer Institute (NCI)

Successful creation using the c3pr ui

able, and secure
ort the
lifecycle.
sks such as:
nical trials;
the course of a
and managing
al data in a
NCIOs
h a single

Enter your username and password and select the Credential Provider and Organization to use for authentication.

CREDENTIAL PROVIDER:

>caBIG Staging

ORGANIZATION:

Dorian

CREDENTIAL TYPE:

BasicAuthentication

LOGIN ID:

ccts_bk_sr

PASSWORD:

●●●●●●●●●●●●

☐ Warn me before logging me into other sites.

LOGIN   CLEAR

Login using our new user

Error in C3PR directly after logging in

Status Code	500
Exception Type	class org.springframework.orm.hibernate3.HibernateSystemException
Message	disconnected session; nested exception is org.hibernate.HibernateException: disconnected session

Header List:

Name	Value
host	clinicaltrialssuite-qa2.nci.nih.gov:8443
user-agent	Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.7) Gecko/20100713 Firefox/3.6.7 (.NET CLR 3.5.30729)
accept	text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
accept-language	en-us,en;q=0.5
accept-encoding	gzip,deflate
accept-charset	ISO-8859-1,utf-8;q=0.7,*;q=0.7
keep-alive	115
connection	keep-alive
referer	https://clinicaltrialssuite-qa2.nci.nih.gov:8080/webssoserver/login?service=https%3A%2F%2Fclinicaltrialssuite-qa2.nci.nih.gov%3A8443%2Fc3pr%2Fj_acegi_cas_security_check
cookie	JSESSIONID=AC139DD9091943E8D4C724DD66633517

Parameter List:

Name	Value
ticket	ST-30-uiiFCX7Sp2NUBgywsJUI-webssoserver

Attribute List:

javax.servlet.forward.request_uri	/c3pr/j_acegi_cas_security_check
javax.servlet.forward.context_path	/c3pr
javax.servlet.forward.servlet_path	/j_acegi_cas_security_check
javax.servlet.forward.path_info	/decorated-error.jsp
javax.servlet.forward.query_string	ticket=ST-30-uiiFCX7Sp2NUBgywsJUI-webssoserver
__acegi_session_integration_filter_applied	true
javax.servlet.error.message	disconnected session; nested exception is org.hibernate.HibernateException: disconnected session
javax.servlet.error.servlet_name	default
javax.servlet.error.exception_type	class org.springframework.orm.hibernate3.HibernateSystemException
javax.servlet.error.exception	org.springframework.orm.hibernate3.HibernateSystemException: disconnected session; nested exception is org.hibernate.HibernateException: disconnected session
javax.servlet.request.key_size	128
javax.servlet.error.request_uri	/c3pr/j_acegi_cas_security_check
javax.servlet.error.status_code	500
sitemesh__filterapplied	true

__sitemesh__filterapplied	true
javax.servlet.request.cipher_suite	TLS_DHE_RSA_WITH_AES_128_CBC_SHA
buildInfo	c3pr v. 2.9.1_M3
javax.servlet.request.ssl_session	4c4730d4a7b63a775c564561f6546e90ec8b75851ea7c5c8776ef711c191be3a

StackTrace :

```
org.springframework.orm.hibernate3.HibernateSystemException: disconnected session; nested exception is org.hibernate.HibernateException: disconnected session
Caused by: org.hibernate.HibernateException: disconnected session
        at org.hibernate.collection.AbstractPersistentCollection.forceInitialization(AbstractPersistentCollection.java:452)
        at org.hibernate.Hibernate.initialize(Hibernate.java:309)
        at org.springframework.orm.hibernate3.HibernateTemplate.initialize(HibernateTemplate.java:590)
        at edu.duke.cabig.c3pr.dao.UserDao.getByLoginId(UserDao.java:51)
        at edu.duke.cabig.c3pr.dao.UserDao$$FastClassByCGLIB$$e2f67186.invoke()
        at net.sf.cglib.proxy.MethodProxy.invoke(MethodProxy.java:149)
        at org.springframework.aop.framework.Cglib2AopProxy$CglibMethodInvocation.invokeJoinpoint(Cglib2AopProxy.java:694)
        at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:149)
        at org.springframework.aop.aspectj.MethodInvocationProceedingJoinPoint.proceed(MethodInvocationProceedingJoinPoint.java:77)
        at gov.nih.nci.security.acegi.csm.aop.SecurityInterceptorAspect$Callback.proceedWithObject(SecurityInterceptorAspect.java:28)
        at org.acegisecurity.intercept.method.aspectj.AspectJSecurityInterceptor.invoke(AspectJSecurityInterceptor.java:67)
        at gov.nih.nci.security.acegi.csm.aop.SecurityInterceptorAspect.advise(SecurityInterceptorAspect.java:13)
        at sun.reflect.GeneratedMethodAccessor360.invoke(Unknown Source)
        at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:25)
        at java.lang.reflect.Method.invoke(Method.java:585)
        at org.springframework.aop.aspectj.AbstractAspectJAdvice.invokeAdviceMethodWithGivenArgs(AbstractAspectJAdvice.java:597)
        at org.springframework.aop.aspectj.AbstractAspectJAdvice.invokeAdviceMethod(AbstractAspectJAdvice.java:583)
        at org.springframework.aop.aspectj.AspectJAroundAdvice.invoke(AspectJAroundAdvice.java:60)
        at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:160)
        at org.springframework.aop.interceptor.ExposeInvocationInterceptor.invoke(ExposeInvocationInterceptor.java:89)
        at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:171)
        at org.springframework.aop.framework.Cglib2AopProxy$DynamicAdvisedInterceptor.intercept(Cglib2AopProxy.java:629)
        at edu.duke.cabig.c3pr.dao.UserDao$$EnhancerByCGLIB$$47e4aecl.getByLoginId()
        at edu.duke.cabig.c3pr.accesscontrol.C3prUserDetailsService.getResearchStaff(C3prUserDetailsService.java:76)
        at edu.duke.cabig.c3pr.accesscontrol.C3prUserDetailsService.loadUserByUsername(C3prUserDetailsService.java:61)
        at edu.duke.cabig.c3pr.accesscontrol.WebSSOAuthoritiesPopulator.getUserDetails(WebSSOAuthoritiesPopulator.java:79)
        at org.acegisecurity.providers.cas.CasAuthenticationProvider.authenticateNow(CasAuthenticationProvider.java:142)
        at org.acegisecurity.providers.cas.CasAuthenticationProvider.authenticate(CasAuthenticationProvider.java:122)
        at org.acegisecurity.providers.ProviderManager.doAuthentication(ProviderManager.java:188)
        at org.acegisecurity.AbstractAuthenticationManager.authenticate(AbstractAuthenticationManager.java:45)
        at org.acegisecurity.ui.cas.CasProcessingFilter.attemptAuthentication(CasProcessingFilter.java:76)
        at org.acegisecurity.ui.AbstractProcessingFilter.doFilter(AbstractProcessingFilter.java:199)
        at org.acegisecurity.util.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:274)
        at org.acegisecurity.ui.logout.LogoutFilter.doFilter(LogoutFilter.java:106)
        at org.acegisecurity.util.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:274)
        at org.acegisecurity.context.HttpSessionContextIntegrationFilter.doFilter(HttpSessionContextIntegrationFilter.java:229)
        at org.acegisecurity.util.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:274)
        at org.acegisecurity.securechannel.ChannelProcessingFilter.doFilter(ChannelProcessingFilter.java:138)
        at org.acegisecurity.util.FilterChainProxy$VirtualFilterChain.doFilter(FilterChainProxy.java:274)
        at org.acegisecurity.util.FilterChainProxy.doFilter(FilterChainProxy.java:148)
```
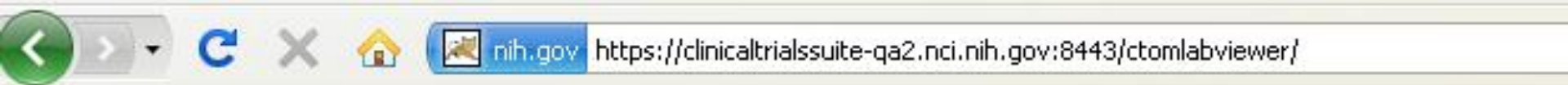
caAERS gives dashboard correctly

Home

Access denied

Patient Study Calendar v. 2.8.0.PRE04

PSC: access denied

Labviewer: authorization error