

CN_CaeManager_UserManagement_ 如何快速配置 多个不同权限的项目成员问题

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. 问题表现

问题

客户反馈在 **CaeManager** 里面创建新的项目成员后进行权限的分配过于复杂,询问是否有其它简洁方便 的实现方式?

· 解决方法

方法

对于这个问题,一个行之有效的解决方法就是充分利用 User management 里面的 template(模板)。

从 CaeManager 里面打开 User management 后,大致如下图,从图中我们可以看到圈选的是系统默认 提供的四个不同权限分配的用户模板。

🐐 X				\sim \sim \otimes
User Login				Local APROL authentication
BuR_Support	Master data	Rights administration		
Startup	Templatename:	Template_Administrators	X Account is activated	
<pre>> </pre>	First name:		BuR Support	
<pre></pre>	Sumame:		LDAP: Enable local authentication	
engineer1	Password:	Password		
	Set company data:	B&R Industrial Automation GmbH (SamplesProject)		
	Company:			
	Department:	[]	1	
	Street:			
	Zip code:		City:	
	Federal state:		Country: 🚍 Austria (AT)	▼ ▼
	Telephone number:		E-Mail: office@br-automation.com	
	Description:	All global and all project rights are granted.		
	Certificate:	Certification permitted		
		Create certificate Show certificate	Delete certificate Import certificate	Export certificate
	Browser:	Firefox 💌		
	Idle time:	Use idle time [min] 0		
Help		[Save OK	Cancel

对于系统默认提供的这些模板,如果符合我们要创建的项目用户的权限,或者稍微有点点差别,则可以 直接使用;如果和我们的要求相差比较大,那么可以通过拷贝某一个较类似的 **template** 后粘贴然后再去 编辑修改保存为需要的新的 **template** (模板)。

使用 template (模板)的好处就是在创建新的项目用户后,权限的分配无需再手动去一项项展开配置,只需直接把相应的 template 往创建的项目用户权限分配区域里面拖到即可完成相应权限的分配。

下面举例介绍如何从创建一个新的项目用户到使用 template 去分配权限的整个过程。

首先创建一个新的项目用户并完成基本的配置。

🚰 🗶		User management - CaeManager (engin@cube05)	~ ^ 😣
User Login	2 然后	eMaster data部分所有需要设置的	的部分设置完成	Local APROL authentication
BuR_Support	Master data	Rights administration		
Startup <template administra<="" td=""><td>User login:</td><td>newUser</td><td>🕱 Account is activated</td><td></td></template>	User login:	newUser	🕱 Account is activated	
<pre><template_engineers< pre=""></template_engineers<></pre>	First name:	newUser	BuR Support	
<template_service></template_service>	Surname:	newUser	LDAP: Enable local authentication	
engineer1	Password:	Password		
new User 7	Set company data:	B&R Industrial Automation GmbH (DemoProject)	T	
1 新建用户	Company:	B&R Industrial Automation GmbH		
ń.	Department:	PFA		
•	Street:	B&R Straße 1]	
	Zip code:	A - 5142	City: Eggelsberg	
	Federal state:	Oberösterreich	Country: 🧧 China (CN)	Y v
	Telephone number:	+43 (0)7748 6586-0	E-Mail: office@br-automation.com	
	Description			
	Certificate:	Certification permitted So far no certificate is depo	osited. 🥖	
		Create certificate Show certificate	Delete certificate Import certific	cate Export certificate
	Browser:	Firefox V		
	Idle time:	Use idle time [min] 0		
Help	0		Save OK	Cancel

接下来就可以先对上半区的 Global rights 部分进行权限的配置,如下图示说明,注意对配置的权限进行 确认修改。

SqlSystemUser		6
<template_administra< td=""><td>Rights of new User 7</td><td></td></template_administra<>	Rights of new User 7	
<template engineers:<="" td=""><td></td><td></td></template>		
<template_sup aprol engineer1 engineer2 few User1</template_sup 	User management: Edit users User options: Edit Project: Create User options: Edit Project: Create Ubrary: Create Ubrary: Create library label Ubrary: Edit properties Ubrary: Edit properties Ubrary: Create library label Ubrary: Expert library Ubrary: Expert library	iginee
1	-Library: Import project part -	Ē.
l j	Library: View project part	
0		
	Rights of new User 7 🛆 Status Changes	
	DemoProject J Grudolf_nantog GamplesProject J	
		•

User Login			Local APROL authentica
BuR_Support SqISystemUser	Master data 📑 Rights administration	n	
BuF Support SqlSystemUser Startup <template_administra <template_guests> <template_guests> <template_service> aprol engineer1 engineer2 new User 7 new User 7 Project: Create -Library: Cleate -Library: Create library label -Library: Edit properties -Library: Edit project part -Library: Edit project part -Library: Edit project part -Library: Carto troice that -Library: Carto troice that -CAE database: Edit -Gaba CAE conton: Fdit</template_service></template_guests></template_guests></template_administra 	Rights of new User 7 ▲ G-Global rights User management: View User management: Edit users User management: Edit templates User options: Edit Project: Create Project: Create Library: Create Library: Create library label Library: Edit properties Library: Edit properties Library: Export Irbrary Library: Export Irbrary Library: Import library Library: Mew project part Library: View project part Library: Activate project part Library: Activate project part Library: Check in / check out Project part: Check in / che	Status C	Template_Engineers 拖到这个区域释放,释放后权限就如现在的图示,相关的权限自动配置好了。然后需要这里右键,选择"Confirm change"(来保存这些配置的权限。
	•		
	Rights of new User 7 △ Status C ①-DemoProject ■ ①-rudolf_nantog ■ ①-SamplesProject ■	hanges	

之后先对下半区的具体的针对不同项目部分进行权限的配置,如下图示说明,也注意对配置的权限进行 确认修改。



User Login BuR, Support		Local APROL authentic
SqlSystemUser	Master data	
Startup <template administrat<="" th=""><th>Rights of new User 7 🛆 Status Cha</th><th>anges</th></template>	Rights of new User 7 🛆 Status Cha	anges
<template engineers=""></template>	-User management: View - 🗸	
<template guests=""></template>	—User management: Edit users —	
<template service=""></template>	User management: Edit templates —	
aprol	-User options: Edit - 🗸	
engineer1	Project: Create -	
engineer2	Project' Import	
new User 7////////////////////////////////////		
	Rights of new User 7	Status Changes
	Project options: View network options	
	—Project options: Edit network options	
	Project options: View security options	
ć	 Project options: Edit security options 	
	Project options: View authentication options	- V
	—Project options: Edit authentication options	
ň	—Project options: View runtime options	Image: Sector of the sect
•	—Project options: Edit runtime options	
Ų	Project options: View print options	└── 【◇】 释放后权限就如现在的图示,相关的项
	-Project options: Edit print options	
8	Project options: View documentation options	日的权限自动配置权之
ŝ.	Project options: Edit documentation options	
1	-Project: View	
	-Project: Copy and rename	□ 【丶】 然后也需要这里右键 【洗择"Confirm
	Project: Export project	
	Project: Export project part	
	Project: import project part	
	Project: Delete	
	Project: Generate task	
	Project: Download	- •
	Project, Download even II nigh load	
	Project: Download without controller identification	
	Project: Download without controller identification	
	Project: Clean.up before import	
	rioject. Cleaniup belore import	

至此,对这个新建项目用户的权限就分配结束了,这个过程还是非常便捷的。如果还有多个具有相同权限的用户需要去创建和分配,也可以非常快速如上面步骤来完成。

对于权限差别很多的其它用户,可以先创建好相应的 template (模板),然后再如上面的流程来完成即 可。对于其它项目或后续项目,可以把现在创建的不同 template (模板)进行导出然后导入到需要的项 目里面去应用。