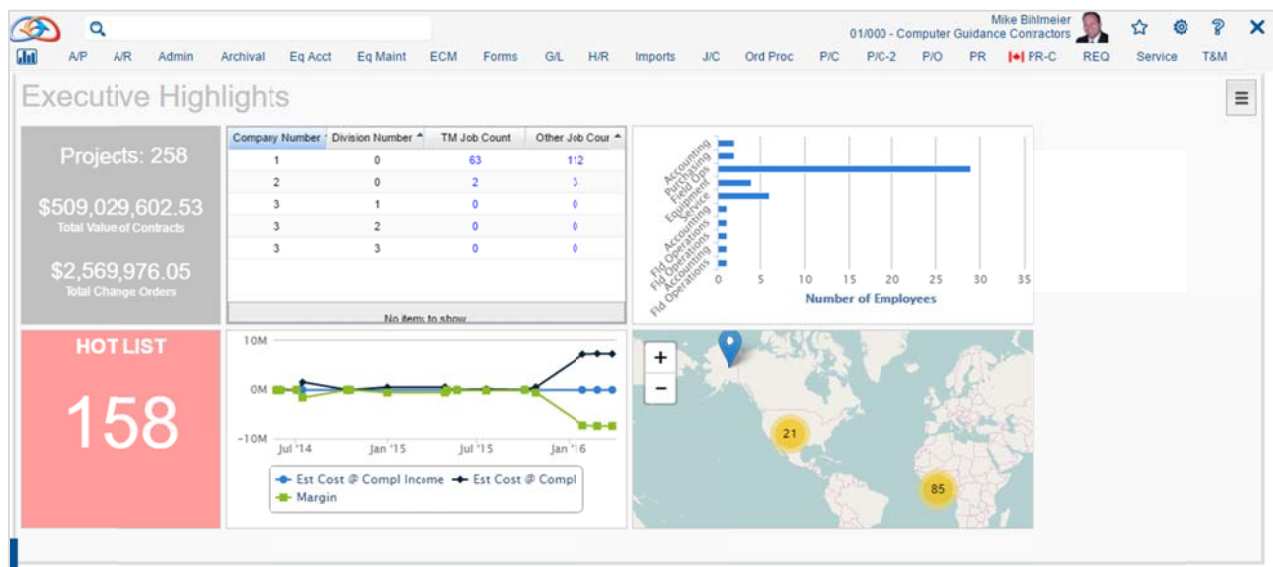


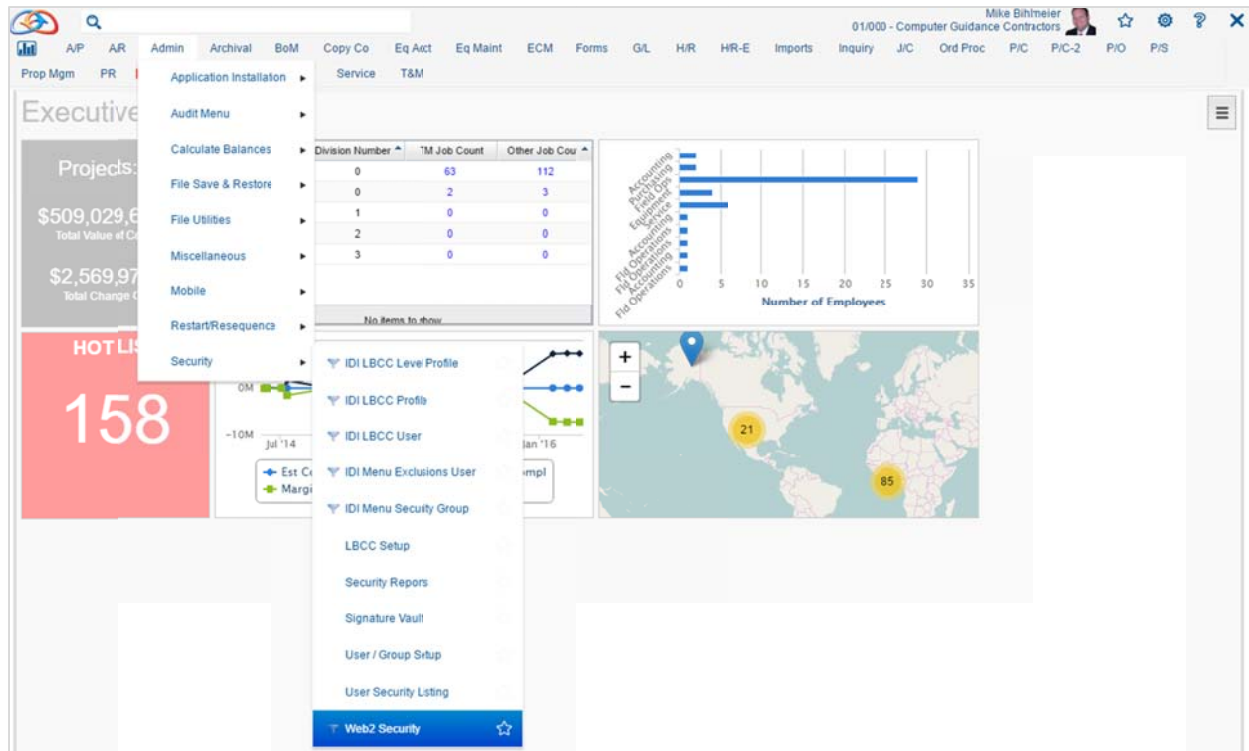
eCMS v.4.1 Launchpad Overview

Launchpad Security

With eCMS v.4.1 we are introducing Launchpad. The Launchpad menu option is located under the graph icon on the main menu. Each user has the ability to configure their Launchpad, using the views authorized by their security administrator. There are multiple ways to use the security. As a standard, CGC will ship 4.1 and Launchpad without any authorized access, requiring the Security Administrator to authorize each user / group before they will have access to configure a Launchpad. The purpose of this document is to walk through the Web2 Security.



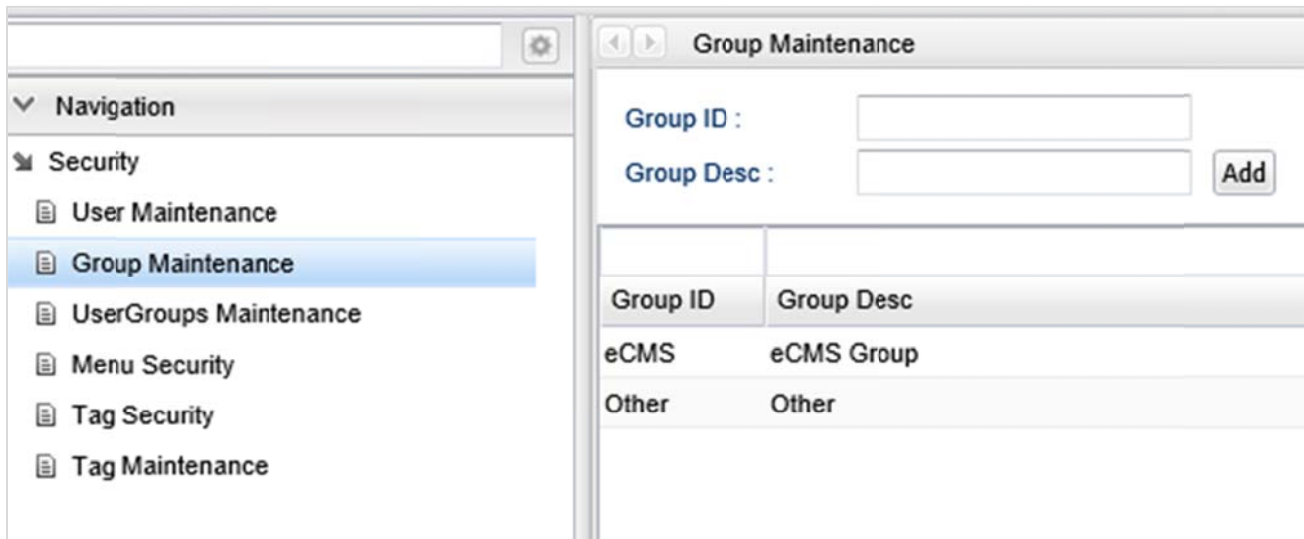
Each section of the Launchpad is called a Tile. Tiles are simply user-configured IDI listings or views. In order for a user to create a Tile using a particular IDI listing, the user must first be granted permission to access the IDI listing within Web2 Security.



Group Maintenance

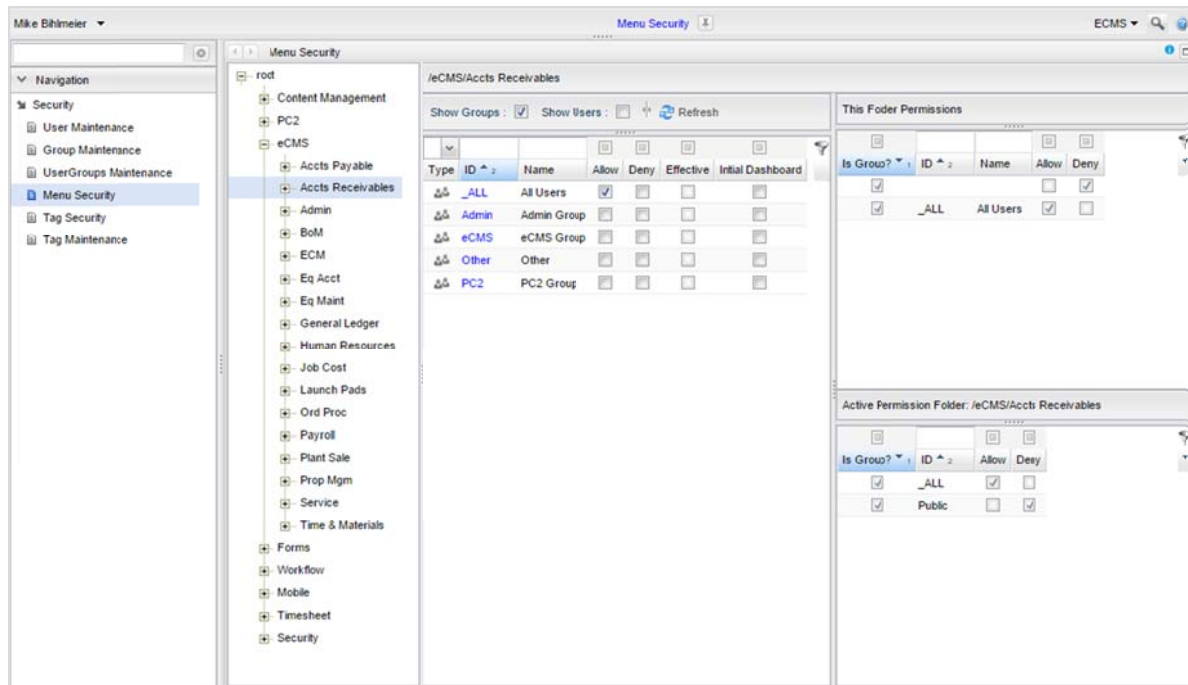
Groups will be used to restrict and allow access to the IDI listings or views. If a user is not part of a group that is associated with a menu, they will not see any menu options or Tiles on a Launchpad.

There are only two columns to setup group Group ID and Group Description.

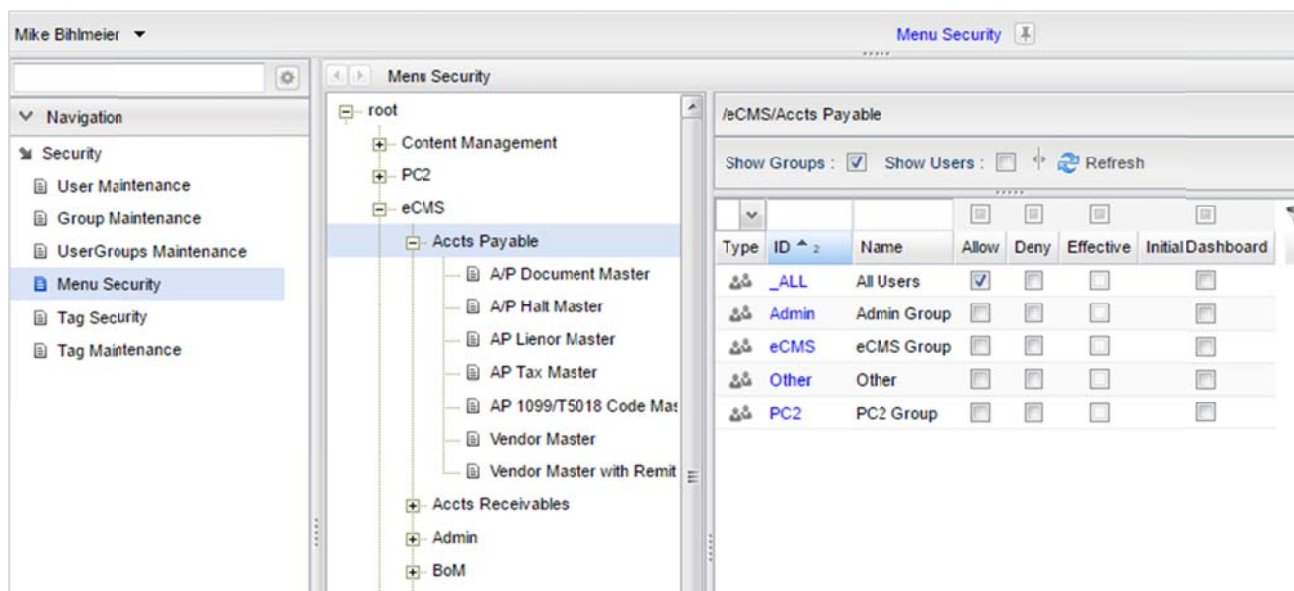


The screenshot shows the Group Maintenance form. The left sidebar has a navigation menu with options like Navigation, Security, User Maintenance, Group Maintenance, UserGroups Maintenance, Menu Security, Tag Security, and Tag Maintenance. The main content area has a form with fields for Group ID and Group Desc, and an Add button. Below the form is a table with Group ID and Group Desc columns.

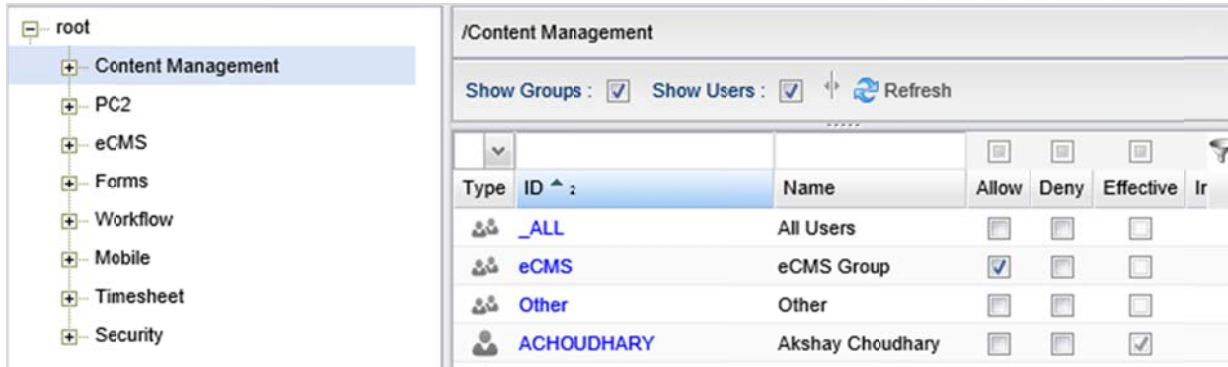
Group ID	Group Desc
eCMS	eCMS Group
Other	Other



You may either Allow or Deny access to an entire folder such as eCMS or Accts Payable for a specific group or user within a group or you may expand the folder and Allow or Deny access to specific ID listings within the folder.



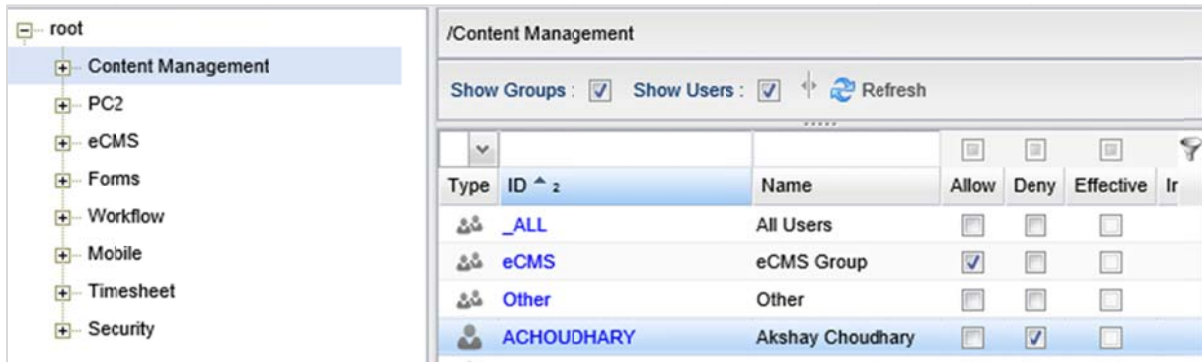
Here is how the Security Administrator can add someone to the group but deny access to a certain option.



Type	ID	Name	Allow	Deny	Effective	Ir
Group	_ALL	All Users	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Group	eCMS	eCMS Group	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Group	Other	Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
User	ACHOUDHARY	Akshay Choudhary	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

Notice both the Show Groups : and the Show Users : selected. This allows you to see all groups and users at the same time. The Type column shows if it is a user or group.

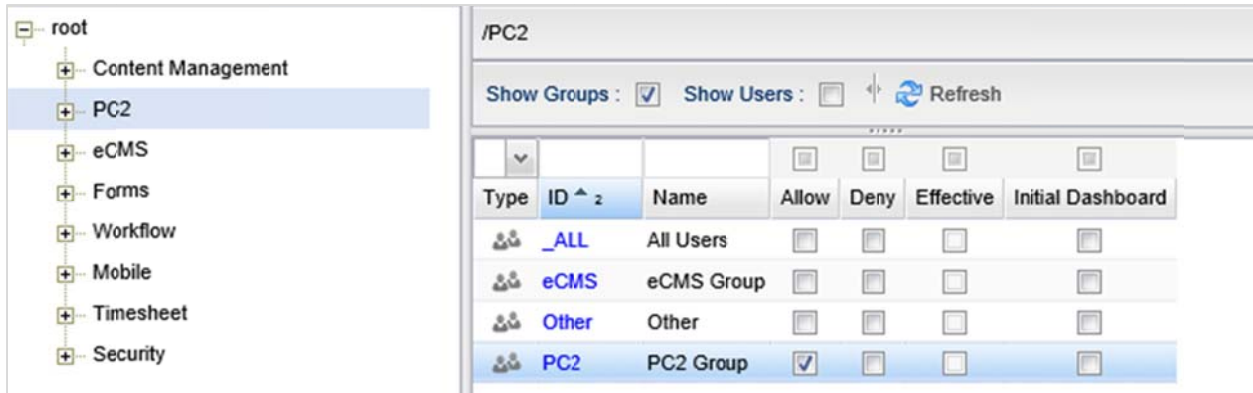
Look at the user ACHOUDHARY to the far right there is a column titled Effective and it is checked for user because he is part of a group that has access to the folder Content Management. To disallow this user from this folder you could remove him from the group or select the Deny column.



Type	ID	Name	Allow	Deny	Effective	Ir
Group	_ALL	All Users	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Group	eCMS	eCMS Group	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Group	Other	Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
User	ACHOUDHARY	Akshay Choudhary	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

By checking this Deny column the user ACHOUDHARY will no longer have access to this folder.

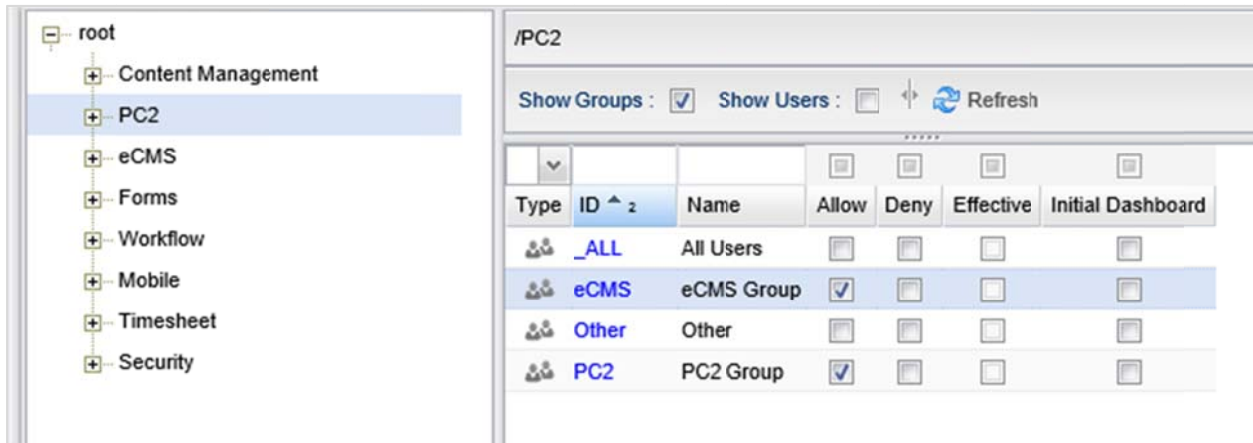
Another way to control access to different menu options is to setup multiple groups. In the example below I have setup a PC2 group in order to allow access of PC2 to the PC2 group only.



The screenshot shows the security configuration for the **/PC2** folder. On the left, a tree view shows the folder structure: root, Content Management, PC2 (selected), eCMS, Forms, Workflow, Mobile, Timesheet, and Security. The main panel displays a table of groups with the following columns: Type, ID, Name, Allow, Deny, Effective, and Initial Dashboard. The table lists four groups: _ALL, eCMS, Other, and PC2. The PC2 group is selected, and the 'Allow' checkbox is checked.

Type	ID	Name	Allow	Deny	Effective	Initial Dashboard
Users	_ALL	All Users	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groups	eCMS	eCMS Group	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groups	Other	Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groups	PC2	PC2 Group	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Now I have the Allow column selected for the eCMS group and the PC2 group.



The screenshot shows the security configuration for the **/PC2** folder. On the left, a tree view shows the folder structure: root, Content Management, PC2 (selected), eCMS, Forms, Workflow, Mobile, Timesheet, and Security. The main panel displays a table of groups with the following columns: Type, ID, Name, Allow, Deny, Effective, and Initial Dashboard. The table lists four groups: _ALL, eCMS, Other, and PC2. Both the eCMS and PC2 groups are selected, and the 'Allow' checkbox is checked for both.

Type	ID	Name	Allow	Deny	Effective	Initial Dashboard
Users	_ALL	All Users	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groups	eCMS	eCMS Group	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groups	Other	Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groups	PC2	PC2 Group	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

This allows members of either group to have access to the PC2 folder.

There are multiple ways to use the security. As a standard, CGC will ship v.4.1 and Launchpad without any authorized access, requiring the Security Administrator to authorize each user / group before they will have access to configure a Launchpad.