

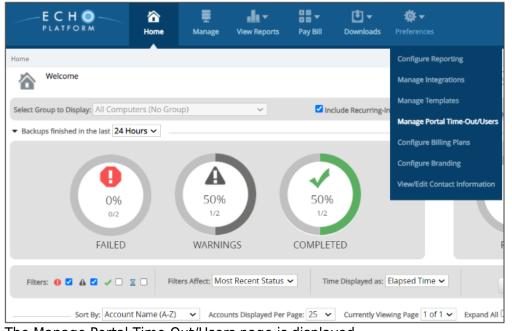
## Managing Portal Timeout

## https://campus.barracuda.com/doc/71861743/

Portal Timeouts allows you to manage the amount of time your mouse is inactive before you are logged out of ECHOplatform.

To set the time out, perform the following steps.

1. From the ECHOplatform ribbon, click **Preferences**, **Manage Portal Time-Outs/Users**.



The Manage Portal Time-Out/Users page is displayed.

Portal Time-Out/Users			🛛 Leave Feedback 🛛 🖬 Hi	
	View, Add & Edit Users	Searc	th for an account	
orfal Time-Out				
ly logged out after being inactive f	for 30 Minutes.			
			+ Add User	
Name	Email	Created On	Role	
d Click the Add Heat antion show	e to create your first user.			
	Time-Out/Users It Takes to Time Out the Portal and Ity logged out after being inactive Name	Time-Out/Users It Takes to Time-Out the Portal and View, Add & Edit Users Ity logged out after being inactive for 30 Minutes. Name Email	Time-Out/Users     Search       It Takes to Time-Out the Portal and View, Add & Edit Users     Search       Ity logged out after being inactive for 30 Minutes.     Name	

2. Click the **Edit** button.

The Portal Time-Out field is displayed.



Manage Portal Time-Out/Users Outige How Long it Takes to Time-Out the Portal and View, Add & Edit Users			Sea	rch for an account	
Portal Time-Out				Save 🗙	Cance
Choose how long it ta	kes the users below to automatically log	out from the portal due to inactivity:	10 Minutes 💌		
	ikes the users below to automatically log as not affect how long it takes your custor			f inactivity.	
Note: This setting doe					
				f inactivity.	dd Us
Note: This setting doe					dd Us

3. Select the drop-down arrow to display the following menu.

B0 Minutes	-
15 Minutes	
30 Minutes	
1 Hour	
2 Hours	
4 Hours	
8 Hours	
12 Hours	

4. Select a time-out period and then click **Save**.

## Barracuda Intronis Backup



## Figures

- 1. campus manage portal.png
- 2. Campus Portal TImeout1.png
- 3. Campus Portal TImeout2.png
- 4. Campus Portal Timeout3.png

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