

TempWorks WebCenter fx Administrator Manual

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Introduction

TempWorks has been providing solutions designed for the staffing industry since 1994. Our customer base consists entirely of staffing companies. Therefore we take great care to ensure that our software reflects the development requests of those staffing companies, thus allowing our customers to stay ahead of their competition and on top of the challenges of today's market.

WebCenter *fx*, a complete ground-up rebuild that replaces the old WebCenter product, was designed using entirely new technology and features the integration of the TempWorks Applicant Portal and Job Board, Notifications Services, an exciting new interface and an extreme depth of functionality. Recent Microsoft® technologies were used to create the new WebCenter *fx*. .Net 2.0 served as the platform to rewrite the application's modules, making it possible to deliver high-demand features. Windows Workflow was woven in to drive the timecard approval process, directing the process from start to finish without the need for manual/human interaction. The new Notification Services enables WebCenter *fx* to deploy messages via several delivery methods including Email, text messaging, SMS messaging and potentially, through a speech server to make phone calls. Through their accounts, users can set which types of notifications to receive and their preferred delivery method.

Also unique to the new version of WebCenter is SQL Reporting Services, which replaced the previous Crystal Reports. Chosen for its simplicity, the new reporting engine intuitively creates and schedules reports run from the core TempWorks database.

The new WebCenter *fx* offers several enhancements to all modules of the application. Noteworthy in the Employee Portal is the ability to view and print current and previous year's W2's and pay check details. Users of both the Customer and Employee Portals now benefit from the new web timecard system, which presents amplified customization options, new features and a user-interface promoting easier navigation and reduced error probability.

The components of WebCenter *fx* are designed to drive client and employee retention while streamlining recruitment processes and increasing staff efficiency. The Customer Portal offers a staffing firm's clients greater control over their procurement process and opens access to information crucial to decision making. With the Employee Portal, the doors of communication are unlocked and employees gain a sense of value and independence. The Applicant Portal and Job Board make it simple for candidates to search and apply for open jobs online, right from a company's website.

**Note – Each Staffing Company can customize WebCenter *fx* as they choose. This documentation is written and displays screen shots pertaining to the out-of-the-box WebCenter solution. Any customizations created for your company will not be included in this documentation.*

How to Read this Manual

*Terms listed in **BOLD** are the names of main pages or sections of the website (ie. **Home** page).

*Terms listed in *Italics* are field names, buttons or tabs within a webpage (ie. *History* tab).

*Terms listed in *Underlined Italics* are links to other pages within the website (*forgot password?* link).

*Terms that are Underlined are sub-sections of the webpage (ie. Contact Information).

*Terms listed in "Quotation Marks" are inputs for the fields or drop down menus (ie. "Vacation").

Administrator – Login Page

When an administrator first opens the WebCenter they will see the **Login** page as shown below:



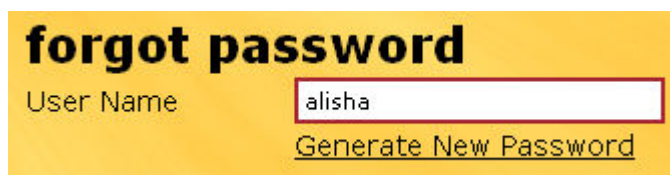
The screenshot shows the 'tempworks WebCenter' login page. The background is yellow with a large red curved shape on the right. The text 'tempworks' is in a large, stylized font, with 'WebCenter' and three yellow circles below it. The login form is titled 'please sign in' and includes fields for 'User Name' and 'Password'. There is a checkbox for 'Remember me next time.' and a 'sign in' button. A link for 'Forgot Password?' is at the bottom left.

This **Login** page is where they should enter their *User Name* and *Password* to sign into WebCenter *fx*. If this user will be accessing the WebCenter from a computer that only they will use they can click in the *Remember me next time* check box to leave a check mark. When this is selected the user will automatically be brought to their WebCenter *fx* **Home** page the next time they select the WebCenter link.



This screenshot shows the login page with the 'sign in' button circled in red. The 'User Name' field contains 'alisha' and the 'Password' field contains a series of dots. The 'Remember me next time.' checkbox is unchecked. The 'Forgot Password?' link is at the bottom left.

After the administrator has entered their *User Name* and *Password* they can click on the *sign in* button (as circled). This will navigate the user to their **Home** page.

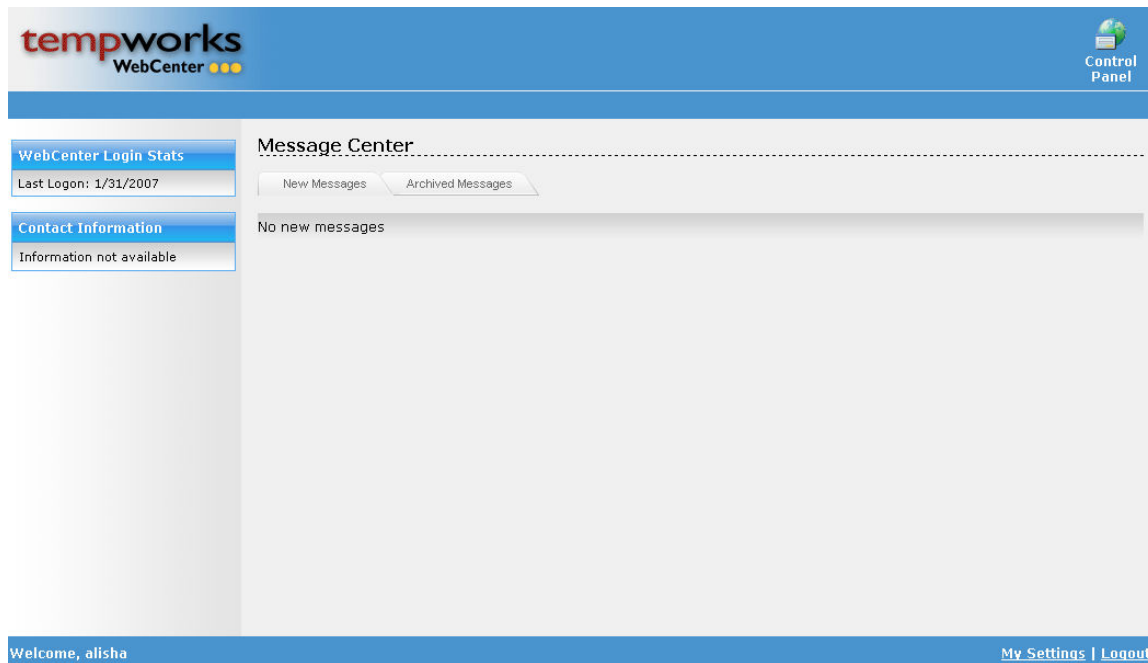


The screenshot shows the 'forgot password' page. It has a yellow background. The text 'forgot password' is in a large, bold font. Below it is a 'User Name' field containing 'alisha' and a 'Generate New Password' link.

If the user cannot remember their password they can click on the *Forgot Password?* link to navigate to the view to the left. After they enter their *User Name* they can click on *Generate New Password* to have a new password created.

Administrator – Home Page

Once the administrator has logged in they will be brought directly to their **Home** page. The **Home** page displays the last time the user logged in and gives them access to the administrator **Control Panel**.



On the left side of the screen the administrator can view their *Last Logon* date in the WebCenter Login Stats.

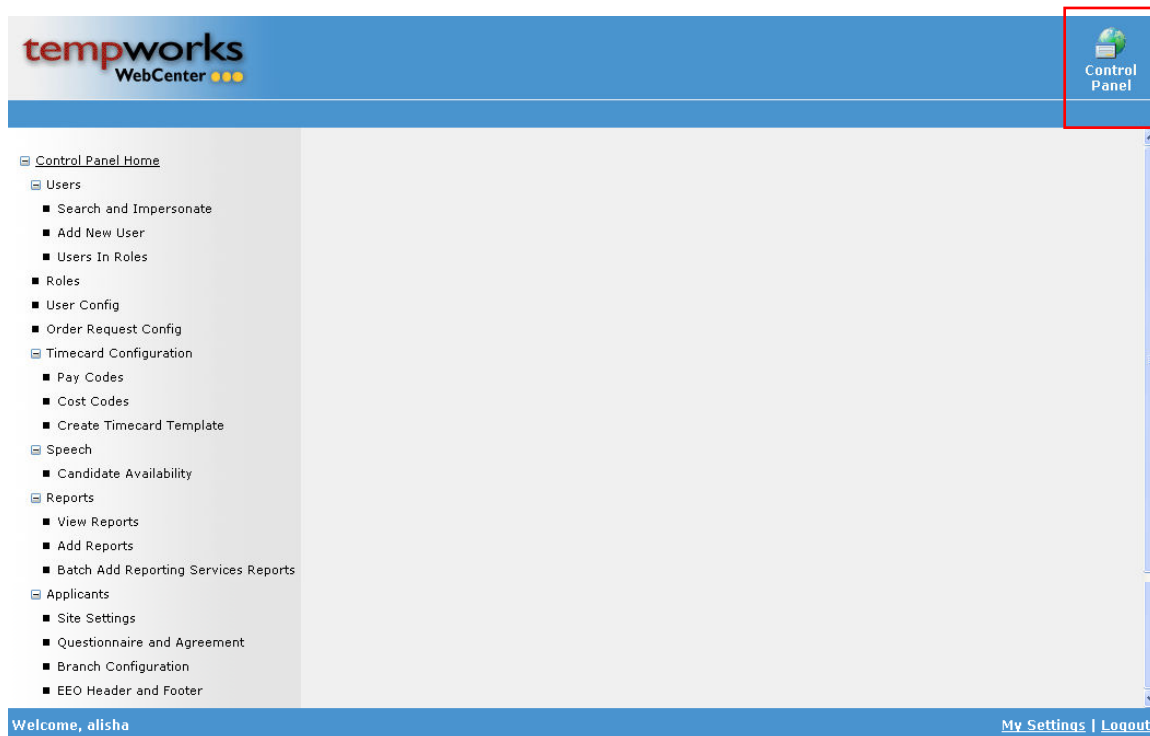
The lower left side of the screen displays the user who is currently logged in. The message will read "Welcome, *User Name*" (In this instance "alisha" is displayed).

*Note – If the contact's name is not displayed next to the "Welcome" text, then they should click on the Logout link on the lower right to log out the current user which also navigates them back to the WebCenter *fx* log in page where they can enter their *User Name* and *Password*.

*Note to Tempworks users – At this point administrator messaging is currently under development. More information will be available on this feature as this project is completed.

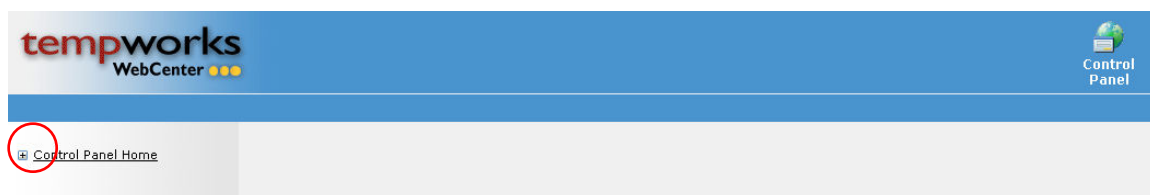
Administrator – Control Panel

To enter the **Control Panel** page in WebCenter *fx* the customer contact should click on the **Control Panel** link in the upper right of the screen. The page below will be displayed. On this page the user can access all of the administrator functions available for the different applications within WebCenter *fx*.



On the left side of the screen is the Control Panel Home link that allows the user to access different functions and format forms in the Employee and Customer portal as well as the Online Application and Online Job Board.

Click on the “-” to minimize the functionality list on any of the different sections of the **Control Panel** view (as shown below).



Once expanded, the Control Panel Home link will list out all of the administrator functions on the left side of the screen. Any of the main headers can be expanded or minimized by clicking on the “+” or “-” key in front of the line.

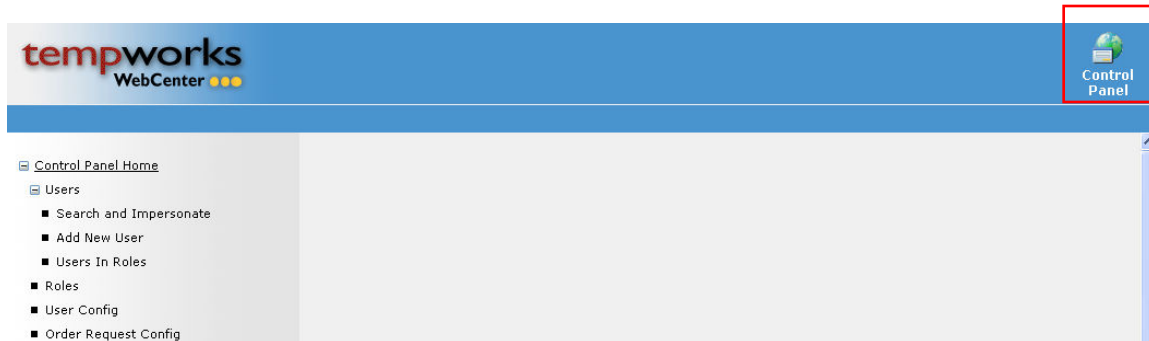
- Control Panel Home
- + Users
- Roles
- User Config
- Order Request Config

An example of this would be the minimized view of the *Users* function to the left and the expanded version of the same function to the right.

- Control Panel Home
- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
 - Roles

Administrator – Users

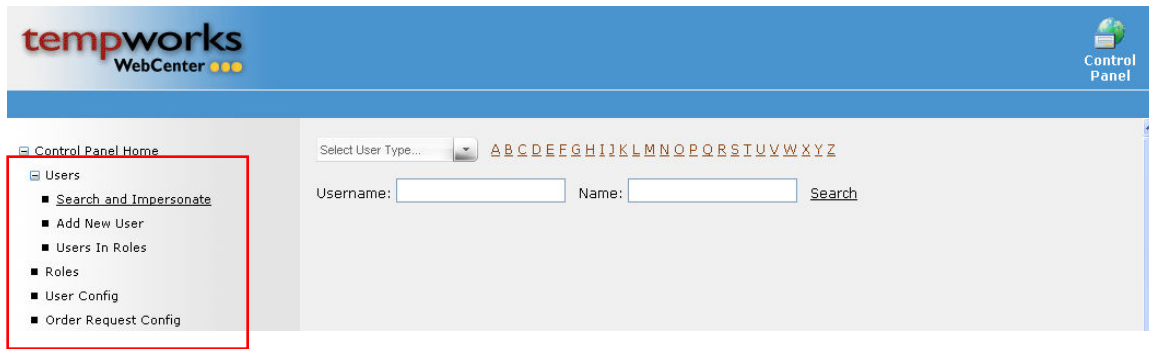
There are many features within the *Users* function including: impersonating other users, adding users and assigning (or creating) roles for the employees and customer contacts utilizing the WebCenter *fx* product.



To access the *Users* function click first on the **Control Panel** in the upper right (from the administrator **Home** page) and if the view above is not displayed, click on the "+" in front of the *Users* line to expand the list.

Search and Impersonate

The *Search and Impersonate* functionality allows an administrator user to find a contact or employee user and then view the screen as if they were logging in as that employee or customer contact.



When the *Search and Impersonate* link is selected the view above will be displayed. From the *Select User Type* drop down menu the administrator can select "Employee", "Customer Contact", "Applicant", etc. and then use the *Letters*, *Username*, or *Name* look up fields to find the person who should be impersonated.

To use the *Letters* look up, select the type of user from the menu and then click on the letter that corresponds with the first letter of the user's Last Name. This will return a list of all users of the selected type with a last name beginning with the letter chosen (ie. "F" for "Freeman, Jason").



To use the *Username* or *Name* look up fields enter the corresponding information and then click on the Search link to return the list of users that match the criteria chosen.

**Note – Leaving the Username and Name fields blank will return all users of the specified type when the Search link is clicked (as shown in the example below).*

tempworks WebCenter

Control Panel

Control Panel Home

- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
- Roles
 - User Config
 - Order Request Config
- Timecard Configuration
 - Pay Codes
 - Cost Codes

Employee: [Dropdown] ABCDEFGHIJKLMNOPQRSTUVWXYZ

Username: [Text Box] Name: [Text Box] Search

JasonFreeman	Freeman, Jason	Impersonate
samabbott	Abbott, sam	Impersonate
MAAlabama	Alabama, Morgan	Impersonate
NAlabama	Alabama, Nick	Impersonate
mat@marshall.com	Marshall, Mathew	Impersonate
dalyce@tempworks.com	Wood, Dalyce	Impersonate
ericgruntemployee	Nelson, Roger	Impersonate

To select the person to be impersonated, click on the Impersonate link on the same line as the name of the user. Once a user is selected WebCenter *fx* will display the screen as if the administrator were logging in as the chosen user.

tempworks WebCenter

Home Assignments Payroll Timecards Control Panel

WebCenter Login Stats
Last Logon: 1/30/2007

Contact Information
mkramer
Memphis SE 1604
123 Main St. Eagan, MN 55123
Phone: .ddd
Fax: 555-555-1212
[Click here to send an email](#)

Message Center
New Messages Archived Messages

cheyer : 11/9/2006 3:47 PM
DO NOT BE LATE TODAY!!! EXECS IN OFFICE!
Expiration Date: [Reply](#)

Welcome, JasonFreeman ([Stop Impersonation](#)) [My Settings](#) | [Logout](#)

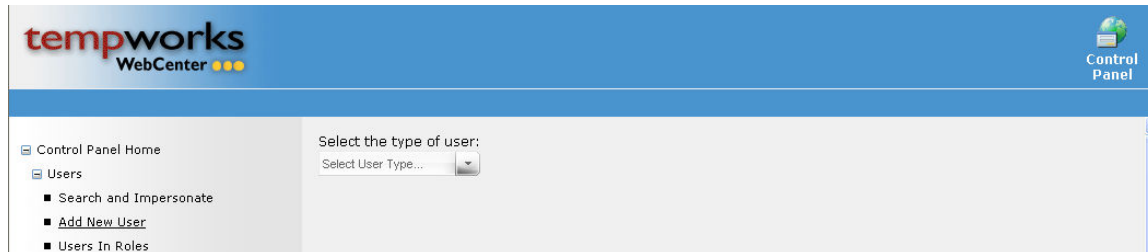
The above screen is a view of employee user, Jason Freeman's WebCenter **Home** page. The only differences that an administrator will see that Jason would not, are the **Control Panel** link in the upper right and the Stop Impersonation link in the lower left after the individual's *Username*. The administrator can now view **Assignments**, print a W-2 form, view or create **Timecards** or any other user function available to the employee.

**Note – For more information about the Employee and Customer Portal features please refer to the corresponding manuals.*

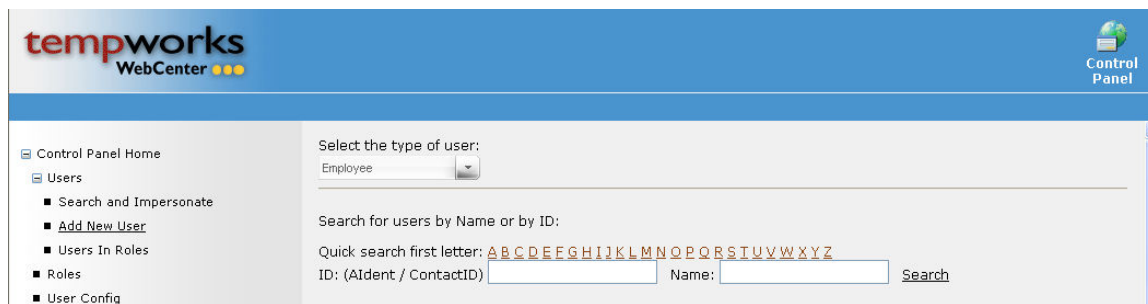
When an administrator is done impersonating a user they merely need to click on the [Stop Impersonation](#) link in the lower left of the screen. This will return the administrator to their **Home** page where the **Control Panel** can be opened by clicking on the button in the upper right.

Add New User

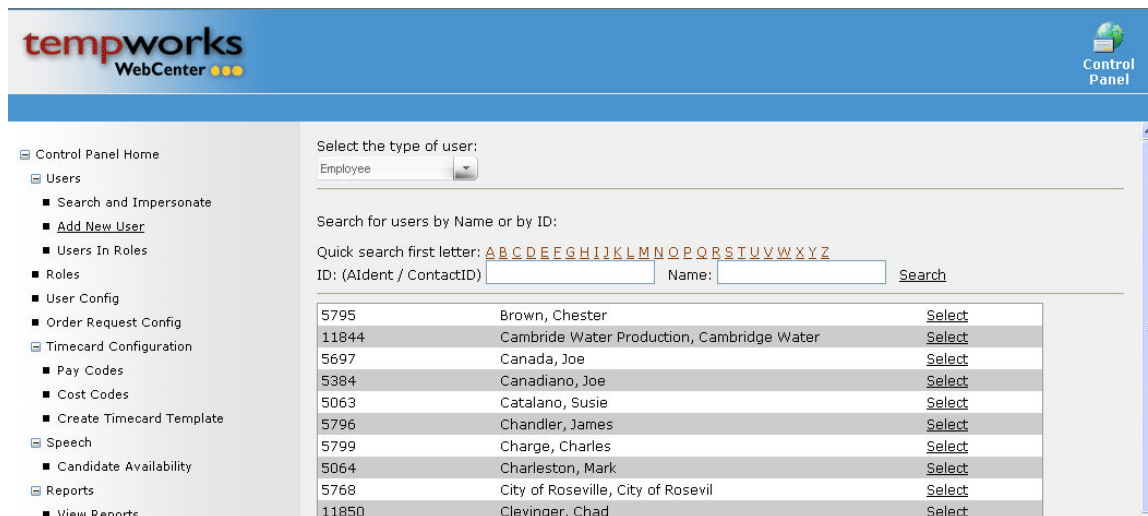
The *Add New User* functionality allows an administrator user to locate records in the core Tempworks product and add them as users to the WebCenter.



The administrator will first choose the type of user (ie "Employee" or "Customer Contact") from the *Select User Type* drop down menu as shown in the view above. The view below displays the way that the users can be found.



To use the *Letters* look up, select the type of user from the drop down menu and then click on the letter that corresponds with the first letter of the user's name. This will return a list of all users of the selected type with a last name (or first name) beginning with the letter chosen (ie. "C" for "Canada, Joe" or "Brown, Chester").



The administrator can also look up records by entering their *ID: (Aident/ContactID)* or *Name* and then clicking on the [Search](#) link to return a list of individuals that match the criteria entered.

**Note – Leaving the ID: (Aident/ContactID) and Name fields blank will return all users of the specified type when the [Search](#) link is clicked (as shown in the example below).*

tempworks WebCenter

Control Panel

Control Panel Home

- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
- Roles
- User Config
- Order Request Config
- Timecard Configuration
 - Pay Codes
 - Cost Codes
 - Create Timecard Template
- Speech
 - Candidate Availability
- Reports
 - View Reports
 - Add Reports
 - Batch Add Reporting Services Reports

Select the type of user:
Employee

Search for users by Name or by ID:

Quick search first letter: [A](#)[B](#)[C](#)[D](#)[E](#)[F](#)[G](#)[H](#)[I](#)[J](#)[K](#)[L](#)[M](#)[N](#)[O](#)[P](#)[Q](#)[R](#)[S](#)[T](#)[U](#)[V](#)[W](#)[X](#)[Y](#)[Z](#)

ID: (Aident / ContactID) Name: [Search](#)

11848	,	Select
5820	2nd Staffing, 2nd Staffing	Select
5759	Aardson, Steven	Select
5412	Abbott, sam	Select
5021	Abotorabi, Debbie	Select
5022	Abron, Jill	Select
5801	Adjustment 1, Tester	Select
5802	Adjustment 2, Tester	Select
5804	Adjustment 3, Tester	Select
5805	Adjustment 5, Tester	Select
5033	Anderson, Andrea	Select
11816	Anderson, Debbie	Select

An administrator can select an individual from the list by clicking on the [Select](#) link for the corresponding line.

tempworks WebCenter

Control Panel

Control Panel Home

- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
- Roles
- User Config
- Order Request Config
- Timecard Configuration
 - Pay Codes
 - Cost Codes
 - Create Timecard Template
- Speech
 - Candidate Availability

Select the type of user:
Employee

Search for users by Name or by ID:

Quick search first letter: [A](#)[B](#)[C](#)[D](#)[E](#)[F](#)[G](#)[H](#)[I](#)[J](#)[K](#)[L](#)[M](#)[N](#)[O](#)[P](#)[Q](#)[R](#)[S](#)[T](#)[U](#)[V](#)[W](#)[X](#)[Y](#)[Z](#)

ID: (Aident / ContactID) Name: [Search](#)

Confirm User Identity and enter UserName and Password

Name: OriginID: OriginTypeID:

UserName: Password:

[Add User](#)

The *Name*, *OriginID*, and *OriginTypeID* will automatically be populated with the information from the chosen record. The administrator will then create a *Username* and *Password* for the person and click on the [Add User](#) link to create the new user as displayed below.

tempworks WebCenter

Control Panel

- Control Panel Home
- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
 - Roles
 - User Config
 - Order Request Config
- Timecard Configuration
 - Pay Codes
 - Cost Codes
 - Create Timecard Template
- Search

Select the type of user:
Employee

Search for users by Name or by ID:

Quick search first letter: **A B C D E F G H I J K L M N O P Q R S T U V W X Y Z**

ID: (AIdent / ContactID) Name: [Search](#)

Confirm User Identity and enter UserName and Password

Name: OriginID: OriginTypeID:

UserName: Password:

[Add User](#)

Once a user has been added to the WebCenter a verification message will be displayed in green that the user was successfully added and will also list the type of user that was added as seen in the view below.

-Added New User-
 User Name: jacobburns
 Full Name: Burns, Jacob

-Default Roles added-
 Employee: Employee

Users in Roles

The *Users in Roles* functionality allows an administrator to edit the default role for a user. Configuring *Roles* will be covered in the next section, but this section will cover how to assign an individual WebCenter user to a specific role.

tempworks WebCenter

Control Panel

- Control Panel Home
- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
 - Roles
 - User Config
- Timecard Configuration
 - Pay Codes
 - Cost Codes
 - Create Timecard Template
- Search

Please select Origin Type:
Please select an item... **A B C D E F G H I J K L M N O P Q R S T U V W X Y Z**

Username: Name: [Search](#)

User Name	Name	Role Name
No records to display.		

The original type of role should be selected from the *Please select an item* drop down menu (ie. "Applicant", "Employee", etc.) Once the type is chosen the administrator can use the look up features to find the record.

To use the *Letters* look up, select the type of record origin from the drop down menu and then click on the letter that corresponds with the first letter of the user's name. This will return a list of all users of the selected type with a last name (or first name) beginning with the letter chosen (ie. "C" for "Canada, Joe" or "Brown, Chester").

To use the *Username* or *Name* look up fields enter the corresponding information and then click on the [Search](#) link to return the list of users that match the criteria chosen.

*Note – Leaving the *Username* and *Name* fields blank will return all users of the specified type when the Search link is clicked (as shown in the example below).

User Name	Name	Role Name
Edit Role DBlitz	Blitz, Dave (Amalgamated Fluorodynamics DEMO / R&D)	Customer Supervisor
Edit Role Craig	Bradley, Craig (Lawmwood Hospital / Primary)	Customer Supervisor
Edit Role Alice	Combs, Alice (Crom Equipment / North Warehouse)	Customer Supervisor
Edit Role DannyD	Duncan, Danny (Crom Equipment / Primary)	Customer Supervisor
Edit Role G	G, codename (Amalgamated Fluorodynamics DEMO / Security)	Customer Supervisor
Edit Role jim@aol.com	Holcomb, Jim (Crom Equipment / Primary)	Customer Supervisor
Edit Role DMidland	Midland, Douglas (Amalgamated Fluorodynamics DEMO / Primary)	Customer Supervisor
Edit Role ericgruntcustomer	Olson, Roger (Acme Amalgamated / Primary)	Customer Supervisor
Edit Role AFDChad	Roberts, Chad (Amalgamated Fluorodynamics DEMO / Shipping&Receiving)	Customer Supervisor

The administrator will then choose the record where the role should be changed by clicking on the Edit Role link on the line of the corresponding record.

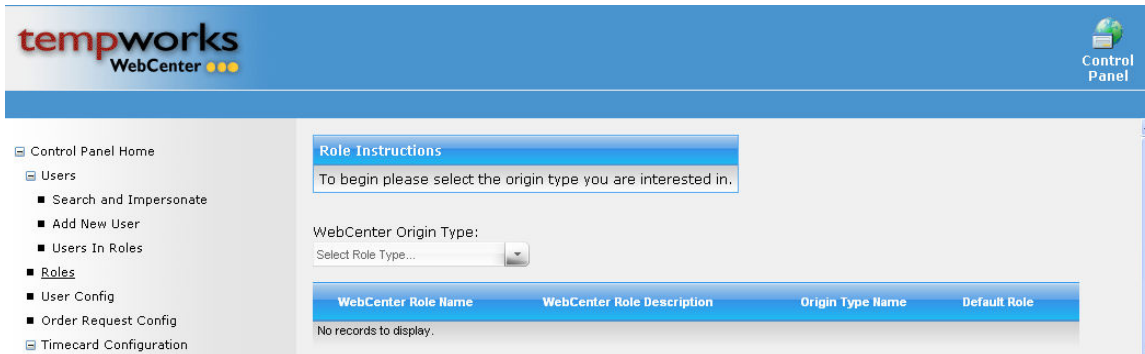
Once a user is selected the administrator can choose a role from the drop down menu (ie. "Clerk", "Cust Hiring Mgr", "Customer Supervisor" etc.). To change the role the administrator will click on the Change Role link as circled.

Once the role has been changed a notification will be listed at the top of the screen in green as shown:

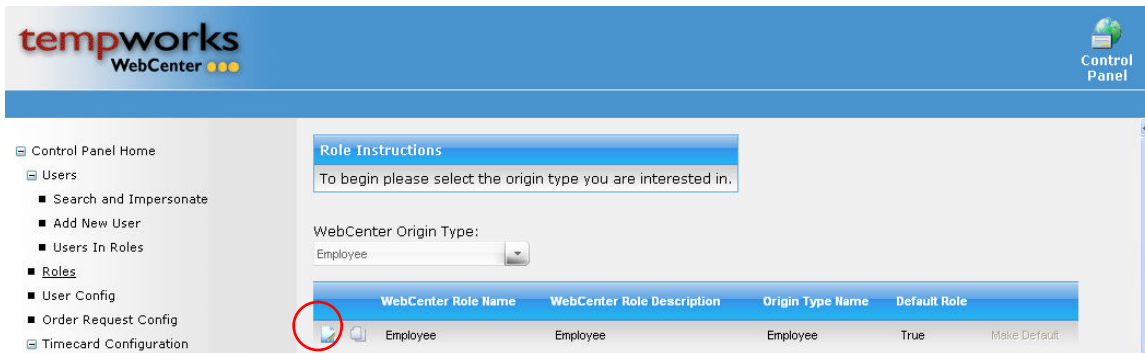
Blitz, Dave has been changed to role Cust Hiring Mgr

Roles

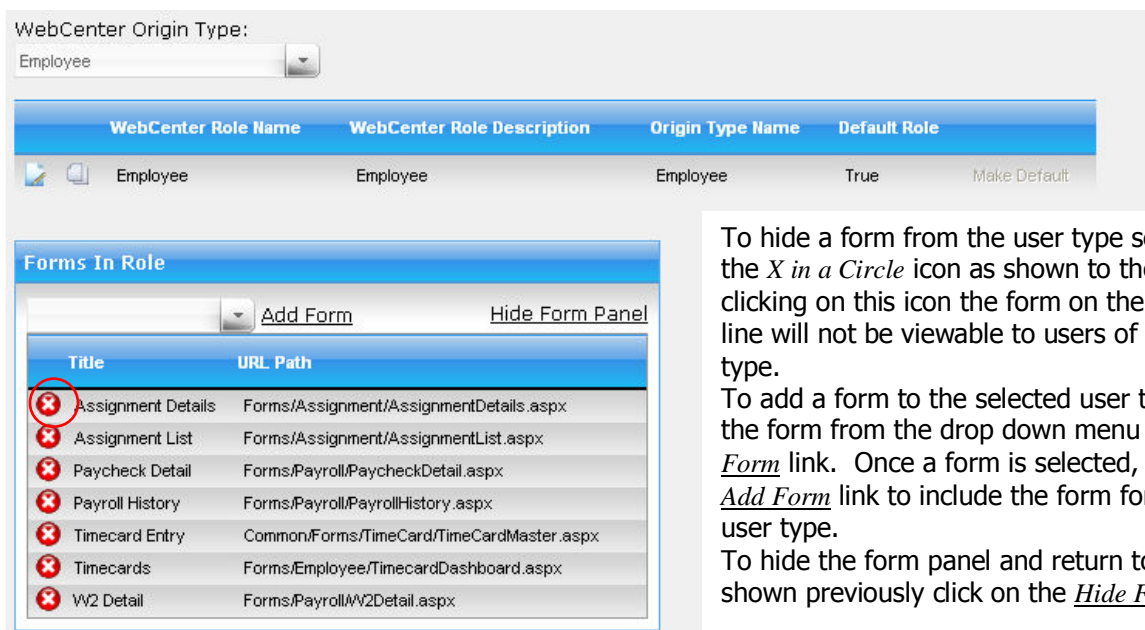
The *Roles* functionality allows an administrator to edit the types of roles and what the users assigned to that role can view in WebCenter. To edit roles click on the [Roles](#) link on the left side of the screen.



First, select the original type of role from the *Select Role Type* drop down menu. Next, all of the roles with that origin type will be displayed as in the view below.



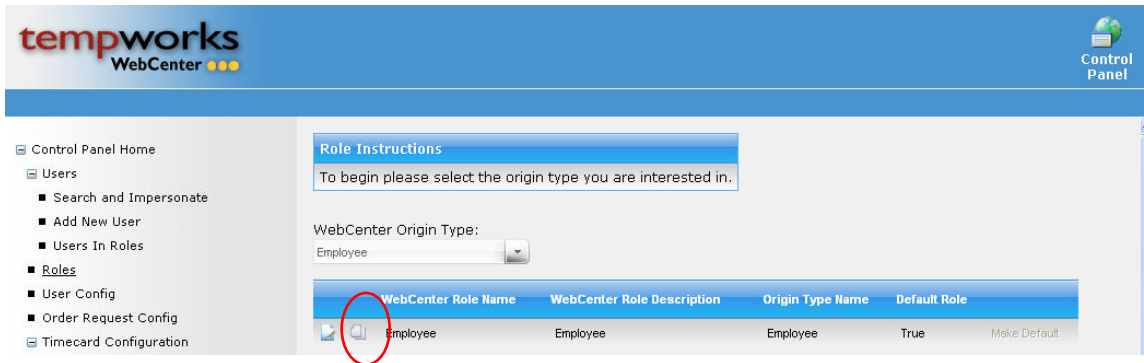
To view the role configuration click on the *Paper and Pencil* icon to the left of the role as circled above. When the icon is clicked the following view will be shown.



To hide a form from the user type selected click on the *X in a Circle* icon as shown to the left. By clicking on this icon the form on the corresponding line will not be viewable to users of the selected type.

To add a form to the selected user type, choose the form from the drop down menu next to the [Add Form](#) link. Once a form is selected, click on the [Add Form](#) link to include the form for the selected user type.

To hide the form panel and return to the view shown previously click on the [Hide Form Panel](#) link.



To add a new type of role that can be assigned to users click on the *Layered paper* icon as circled above. This will create a copy of the selected role and then a new role name can be selected as well as selecting forms that users in that role can view.

WebCenter Origin Type:
Employee

WebCenter Role Name	WebCenter Role Description	Origin Type Name	Default Role
Employee	Employee	Employee	True Make Default

Role Copy

Selected Role: Employee

Role Name:

Role Description:

[Cancel Role Copy](#) [Copy Role](#)

Once the role has been copied the *Role Name* and *Role Description* should be entered in the appropriate fields. After this information is entered the administrator should click on the [Copy Role](#) link to create the new role type. If the role type should not be created, click on the [Cancel Role Copy](#) link to return to the previous view.

Once a role has been created the following prompt will be displayed on the screen.

New role created successfully.

The new role will be displayed in the list. The administrator can choose to set this role as the default for new users of the selected type by clicking on the [Make Default](#) link on the right side of the line.

WebCenter Origin Type:
Employee

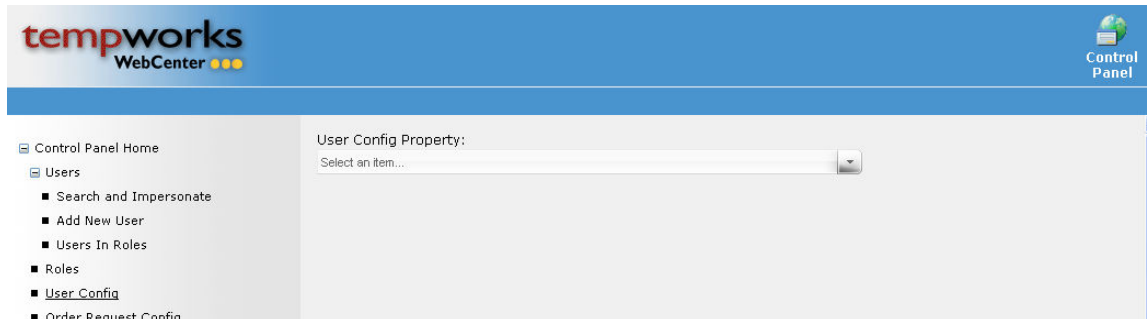
WebCenter Role Name	WebCenter Role Description	Origin Type Name	Default Role
Employee	Employee	Employee	True Make Default
Employee2	No Payroll or Timecard	Employee	False Make Default

To delete the role click on the *X in a Circle* icon to the left of the role name. To edit the new role follow the steps earlier in this section for adding or deleting forms.

***Note – If a role is deleted, any users assigned to that role will automatically be returned to the default role for their user type.**

User Config

The *User Config* functionality allows an administrator to edit the pages that users are able to view in the WebCenter. To access the configuration functionality the administrator will click on the *User Config* link on the left of the screen.



To configure a property select it from the *Select an item* drop down menu. The next views will cover the seventeen user configurations that can be completed by an administrator at the time of this manual's creation.

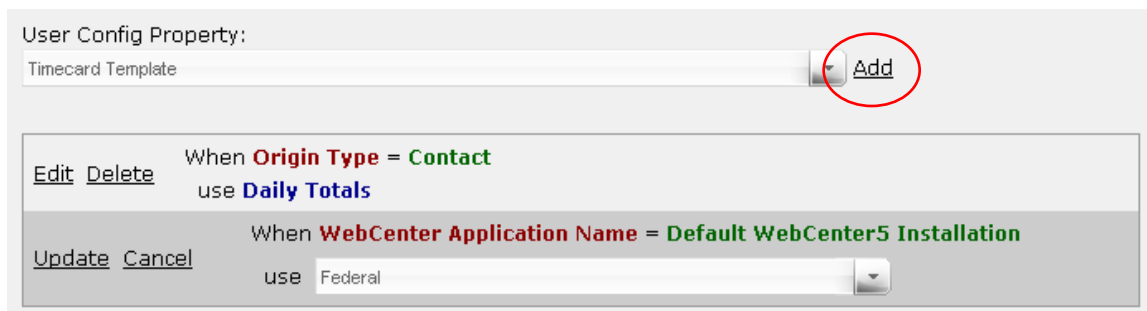
**Note - As other user configuration forms are completed they will be added to the WebCenter fx administrator manual.*

Timecard Template

The Timecard Template allows the administrator to select what type of timecard the selected user type will be able to view.



Clicking on the *Edit* link will allow the administrator to change the current setting by choosing a new type of timecard from the drop down menu.



Once the new timecard has been selected, click on the *Update* link to change the configuration or click on the *Cancel* link to cancel the change. To create a new configuration click on the *Add* link as circled above.

User Config Property:

Timecard Template ▼ [Add](#)

Add new configuration value

When User Role ▼ = Employee2 (No Payroll or Timecard) ▼

use Alisha's Template ▼

[Add new entry](#)

Edit	Delete	When Origin Type = Contact use Daily Totals
Edit	Delete	When WebCenter Application Name = Default WebCenter5 Installation use Federal

To configure the new information use the drop down menu in the upper left to select the type of role. Once this is selected the 2nd drop down menu will be automatically populated with records matching the role type selected. The last drop down menu is where the timecard for the selected role (or individual) should be selected. Once all fields have been populated, click on the [Add new entry](#) link to create the new configuration.

User Config Property:

Timecard Template ▼ [Add](#)

Edit	Delete	When User Role = Employee2 use Alisha's Template
Edit	Delete	When Origin Type = Contact use Daily Totals
Edit	Delete	When WebCenter Application Name = Default WebCenter5 Installation use Federal

To delete a timecard configuration from the list, click on the [Delete](#) link on the left of the corresponding line.

Workflow Type

The Workflow Type allows the administrator to select what kind of approval process is involved in the timecard workflow.

User Config Property:

Workflow Type ▼ [Add](#)

Edit	Delete	When Origin Type = Contact use Instant Approval (Automatically approves submitted timecard.)
Edit	Delete	When WebCenter Application Name = Default WebCenter5 Installation use Simple Timecard (Basic Workflow for timecards with single approval)

*Note – The steps for editing and deleting in the Workflow Type configuration are the same as in the Timecard Template. The administrator should use the drop down menu provided to change the configuration.

User Config Property:
Workflow Type ▼ [Add](#)

Add new configuration value

When User Role ▼ = Employee2 (No Payroll or Timecard) ▼

use Instant Approval (Automatically approves submitted timecard.) ▼

[Add new entry](#)

Edit	Delete	When Origin Type = Contact use Instant Approval (Automatically approves submitted timecard.)
Edit	Delete	When WebCenter Application Name = Default WebCenter5 Installation use Simple Timecard (Basic Workflow for timecards with single approval)

*Note – The steps for adding a new Workflow Type configuration are the same as in the Timecard Template. The administrator should use the drop down menus provided to change the configuration.

Order Request Form

The Order Request Form configuration allows the administrator to choose the type of order request form that the selected user type or individual is able to view in WebCenter. The types of orders are created in the *Order Request Config* which will be explained in the next section.

User Config Property:
Order Request Form ▼ [Add](#)

Edit	Delete	When Origin Type = Contact use Generic
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*Note – The steps for editing and deleting in the Order Request Form configuration are the same as in the Timecard Template. The administrator should use the drop down menu provided to change the configuration.

User Config Property:
Order Request Form ▼ [Add](#)

Add new configuration value

When User Role ▼ = Employee2 (No Payroll or Timecard) ▼

use Generic ▼

[Add new entry](#)


Update	Cancel	When Origin Type = Contact use Generic ▼
------------------------	------------------------	--

*Note – The steps for adding a new Order Request Form configuration are the same as in the Timecard Template. The administrator should use the drop down menus provided to change the configuration.

Allow Customer Timecard Entry

The Allow Customer Timecard Entry configuration allows the administrator to choose if a customer contact can create or modify timecards.

User Config Property:


Allow Customer Timecard Entry (Allow the Customer contact to create and modify timecards)  [Add](#)

[Edit](#) [Delete](#)




When **WebCenter Application Name** = **Default WebCenter5 Installation**
use **false**

*Note – The steps for editing and deleting in the Allow Customer Timecard Entry configuration are the same as in the Timecard Template. The administrator should use the drop down menu provided to change the configuration.

User Config Property:

Allow Customer Timecard Entry (Allow the Customer contact to create and modify timecards)  [Add](#)

Add new configuration value

When  = 
use 

[Add new entry](#)

[Edit](#) [Delete](#)


When **WebCenter Application Name** = **Default WebCenter5 Installation**
use **false**

*Note – The steps for adding a new Allow Customer Timecard Entry configuration are the same as in the Timecard Template. The administrator should use the drop down menus provided to change the configuration.

Allow Employee Timecard Entry

The Allow Employee Timecard Entry configuration allows the administrator to choose if an employee can create or modify timecards.

User Config Property:

Allow Employee Timecard Entry (Allow the Employee to create and modify timecards)  [Add](#)

[Edit](#) [Delete](#)

When **Origin Type** = **Employee**
use **true**

*Note – The steps for editing and deleting in the Allow Employee Timecard Entry configuration are the same as in the Timecard Template. The administrator should use the drop down menu provided to change the configuration.

User Config Property:
 Allow Employee Timecard Entry (Allow the Employee to create and modify timecards) Add

Add new configuration value

When User Role = Employee2 (No Payroll or Timecard)

use True

[Add new entry](#)

[Edit](#) [Delete](#) When **Origin Type** = **Employee**

use true

*Note – The steps for adding a new Allow Employee Timecard Entry configuration are the same as in the Timecard Template. The administrator should use the drop down menus provided to change the configuration.

Employee Paycheck View

The Employee Paycheck View configuration allows the administrator to choose how many days into the past the employee can view their paycheck history.

User Config Property:
 Employee Paycheck View (Number of days into the past to show paychecks) Add

[Edit](#) [Delete](#) When **Origin Type** = **Employee**

use 365

Clicking on the [Edit](#) link will allow the administrator to change the current setting by manually entering the number of days into the past that the employee can view their paychecks.

User Config Property:
 Employee Paycheck View (Number of days into the past to show paychecks) **Add**

[Update](#) [Cancel](#) When **Origin Type** = **Employee**

use 365

Once the number of days has been entered, click on the [Update](#) link to change the configuration or click on the [Cancel](#) link to cancel the change. To create a new configuration click on the [Add](#) link as circled above.

User Config Property:
Employee Paycheck View (Number of days into the past to show paychecks) Add

Add new configuration value

When User Role = Employee2 (No Payroll or Timecard)

use

[Add new entry](#)

[Edit](#) [Delete](#) When **Origin Type** = **Employee**

use 365

To configure the new information use the drop down menu in the upper left to select the type of role. Once this is selected the 2nd drop down menu will be automatically populated with records matching the role type selected. The last field is where the number of days should be manually entered. Once all fields have been populated, click on the [Add new entry](#) link to create the new configuration.

Employee Timecard View

The Employee Timecard View configuration allows the administrator to choose how many days into the past the employee can view timecards that they have created.

User Config Property:
Employee Timecard View (Number of days into the past to show timecards) Add

[Edit](#) [Delete](#) When **Origin Type** = **Employee**

use -20

***Note – The steps for editing and deleting in the Employee Timecard View configuration are the same as in the Employee Paycheck View. The administrator should manually enter the number of days.**

User Config Property:
Employee Timecard View (Number of days into the past to show timecards) Add

Add new configuration value

When User Role = Employee2 (No Payroll or Timecard)

use

[Add new entry](#)

[Edit](#) [Delete](#) When **Origin Type** = **Employee**

use -20

***Note – The steps for adding a new Employee Timecard View configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually change the number of days to add the configuration.**

Employee Past Assignment View

The Employee Past Assignment View configuration allows the administrator to choose how many days into the past the employee can view their assignment history.

User Config Property:
Employee Past Assignment View (Number of Days to view past assignments in employee assign

Edit Delete	When Origin Type = Employee use -70
---	--

*Note – The steps for editing and deleting in the Employee Past Assignment View configuration are the same as in the Employee Paycheck View. The administrator should manually enter the number of days.

User Config Property:
Employee Past Assignment View (Number of Days to view past assignments in employee assign

Add new configuration value

When =
use [Add new entry](#)

Edit Delete	When Origin Type = Employee use -70
---	--

*Note – The steps for adding a new Employee Past Assignment View configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually change the number of days to add the configuration.

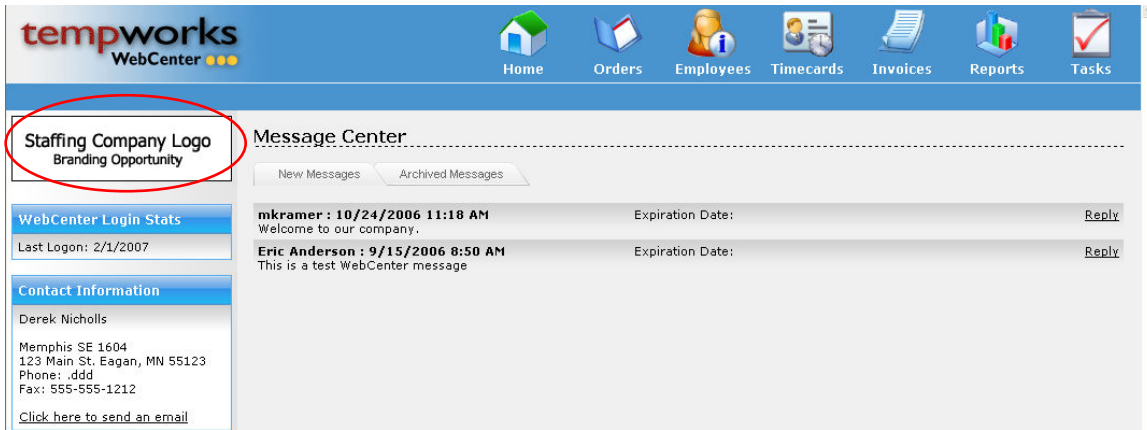
Branding Logo

The Branding Logo configuration allows the administrator to customize a customer client's view of WebCenter *fx* by adding the client's logo to their customer portal **Home** page.

User Config Property:
Branding Logo (Relative path for branded logo images)

Edit Delete	When Department = Clerical - NV (778771) use ~/images/dept_778771_logo.png
Edit Delete	When Customer = ACME Auto Parts (777956) use ~/images/cust_777956_logo.png
Edit Delete	When Origin Type = Contact use ~/images/custom_logo.png

*Note – The steps for editing and deleting in the Branding Logo configuration are the same as in the Employee Paycheck View. The administrator should manually enter the file location where the logo image should be pulled from.



The area circled above in the customer contact record is what will be affected by the Branding Logo configuration.

User Config Property:
Branding Logo (Relative path for branded logo images)

Add new configuration value

When =
 use

Edit Delete	When Department = Clerical - NV (778771) use ~/images/dept_778771_logo.png
Edit Delete	When Customer = ACME Auto Parts (777956) use ~/images/cust_777956_logo.png
Edit Delete	When Origin Type = Contact use ~/images/custom_logo.png

*Note – The steps for adding a new Branding Logo configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter the file location where the logo image should be pulled from.

WebCenter Logo

The WebCenter Logo configuration allows the administrator to customize WebCenter *fx* by adding the staffing company logo in the upper left corner of the page (instead of the Tempworks WebCenter logo that's shown throughout this manual).

User Config Property:
WebCenter Logo (Relative path for WebCenter main logo)

Edit Delete	When WebCenter Application Name = Default WebCenter5 Installation use ~/images/logo.gif
---	--

*Note – The steps for editing and deleting in the WebCenter Logo configuration are the same as in the Employee Paycheck View. The administrator should manually enter the file location where the logo image should be pulled from.

User Config Property:
WebCenter Logo (Relative path for WebCenter main logo)

Add new configuration value

When =

use

[Add new entry](#)

[Edit](#) [Delete](#) When **WebCenter Application Name** = **Default WebCenter5 Installation**
use [~/images/logo.gif](#)

*Note – The steps for adding a new WebCenter Logo configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter the file location where the logo image should be pulled from.

Notifications: From Address

The Notifications: From Address configuration allows the administrator to create or change the "Reply To" address for email notifications sent from the WebCenter.

User Config Property:
Notifications: From Address (The Email Address to be sent as the Reply To property on notificat

[Edit](#) [Delete](#) When **WebCenter Application Name** = **Default WebCenter5 Installation**
use [Tworks.TWDEV00.SQL2005@tempworks.com](#)

*Note – The steps for editing and deleting in the Notifications: From Address configuration are the same as in the Employee Paycheck View. The administrator should manually enter the email address that will be listed as the "Reply To" address on notifications emails.

User Config Property:
Notifications: From Address (The Email Address to be sent as the Reply To property on notificat

Add new configuration value

When =

use

[Add new entry](#)

[Edit](#) [Delete](#) When **WebCenter Application Name** = **Default WebCenter5 Installation**
use [Tworks.TWDEV00.SQL2005@tempworks.com](#)

*Note – The steps for adding a new Notifications: From Address configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter the email address that will be listed as the "Reply To" address on notifications emails.

Notifications: From Name

The Notifications: From Name configuration allows the administrator to create or change the name that email notifications are "From" in WebCenter.

User Config Property:
Notifications: From Name (The Name to be sent as the From property on notifications)

Edit Delete	When Origin Type = Employee use Employee User on WebCenter 5
Edit Delete	When Origin Type = Contact use Contact User on WebCenter 5
Edit Delete	When WebCenter Application Name = Default WebCenter5 Installation use WebCenter 5 on twsql00.sql2005 tworks

*Note – The steps for editing and deleting in the Notifications: From Name configuration are the same as in the Employee Paycheck View. The administrator should manually enter the name that will be listed as the "From" person on notifications emails.

User Config Property:
Notifications: From Name (The Name to be sent as the From property on notifications)

Add new configuration value

When =
 use

[Add new entry](#)

Edit Delete	When Origin Type = Employee use Employee User on WebCenter 5
Edit Delete	When Origin Type = Contact use Contact User on WebCenter 5
Edit Delete	When WebCenter Application Name = Default WebCenter5 Installation use WebCenter 5 on twsql00.sql2005 tworks

*Note – The steps for adding a new Notifications: From Name configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter the name that will be listed as the "From" person on notifications emails.

AppPortal: Registration Method

The AppPortal: Registration Method configuration allows the administrator to determine the registration method for users of the applicant portal.

User Config Property:

AppPortal: Registration Method (the registration method to use for users of the applicant portal)

[Edit](#) [Delete](#) When **User Role** = **Applicant**
use **default**

*Note – The steps for editing and deleting in the AppPortal: Registration Method configuration are the same as in the Employee Paycheck View. The administrator should manually enter the registration to use.

User Config Property:

AppPortal: Registration Method (the registration method to use for users of the applicant portal)

Add new configuration value

When =
use

[Add new entry](#)

[Edit](#) [Delete](#) When **User Role** = **Applicant**
use **default**

*Note – The steps for adding a new AppPortal: Registration Method configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter the registration to use.

Employee Payroll Detail Show Accruals

The Employee Payroll Detail Show Accruals configuration allows the administrator to determine if an employee can view accruals on the check details in the employee **Payroll** page.

User Config Property:

Employee Payroll Detail Show Accruals (Toggle whether or not a user will see the Accrual brea

[Edit](#) [Delete](#) When **Origin Type** = **Employee**
use **true**

*Note – The steps for editing and deleting in the Employee Payroll Detail Show Accruals configuration are the same as in the Employee Paycheck View. The administrator should manually enter "true" if the employee can view accruals on the check details or "false" if the employee cannot view accruals.

User Config Property:

Employee Payroll Detail Show Accruals (Toggle whether or not a user will see the Accrual brea

Add new configuration value

When =
use

[Add new entry](#)

[Edit](#) [Delete](#)

When **Origin Type** = **Employee**

use **true**

*Note – The steps for adding a new Employee Payroll Detail Show Accruals configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter "true" if the employee can view accruals on the check details or "false" if the employee cannot view accruals.

Employee Payroll Detail Show Adjustments

The Employee Payroll Detail Show Adjustments configuration allows the administrator to determine if an employee can view adjustments on the check details in the employee **Payroll** page.

User Config Property:

Employee Payroll Detail Show Adjustments (Toggle whether or not a user will see the Adjustmei

[Edit](#) [Delete](#)

When **Origin Type** = **Employee**

use **true**

*Note – The steps for editing and deleting in the Employee Payroll Detail Show Adjustments configuration are the same as in the Employee Paycheck View. The administrator should manually enter "true" if the employee can view adjustments on the check details or "false" if the employee cannot view adjustments.

User Config Property:

Employee Payroll Detail Show Adjustments (Toggle whether or not a user will see the Adjustmei

Add new configuration value

When =
use

[Add new entry](#)

[Edit](#) [Delete](#)

When **Origin Type** = **Employee**

use **true**

*Note – The steps for adding a new Employee Payroll Detail Show Adjustments configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter "true" if the employee can view adjustments on the check details or "false" if the employee cannot view adjustments.

Employee Payroll Detail Show Tax

The Employee Payroll Detail Show Tax configuration allows the administrator to determine if an employee can view taxes on the check details in the employee **Payroll** page.

User Config Property:
Employee Payroll Detail Show Tax (Toggle whether or not a user will see the Tax breakdown in [Add](#))

Edit Delete	When Origin Type = Employee use true
---	---

*Note – The steps for editing and deleting in the Employee Payroll Detail Show Tax configuration are the same as in the Employee Paycheck View. The administrator should manually enter "true" if the employee can view taxes on the check details or "false" if the employee cannot view taxes.

User Config Property:
Employee Payroll Detail Show Tax (Toggle whether or not a user will see the Tax breakdown in [Add](#))

Add new configuration value

When =
use
[Add new entry](#)

Edit Delete	When Origin Type = Employee use true
---	---

*Note – The steps for adding a new Employee Payroll Detail Show Tax configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter "true" if the employee can view taxes on the check details or "false" if the employee cannot view taxes.

Employee Enable Punch Clock

The Employee Enable Punch Clock configuration allows the administrator to determine if an employee can view the **Punch Clock** tab from their **Home** page.

User Config Property:
Employee Enable Punch Clock (Toggle whether or not the Punch Clock will appear on an employee [Add](#))

Edit Delete	When User Role = Employee2 use false
Edit Delete	When User Role = Employee use false
Edit Delete	When WebCenter Application Name = Default WebCenter5 Installation use false

*Note – The steps for editing and deleting in the Employee Enable Punch Clock configuration are the same as in the Employee Paycheck View. The administrator should manually enter “true” if the employee can view the **Punch Clock** tab or “false” if the employee cannot view the tab.

User Config Property:
Employee Enable Punch Clock (Toggle whether or not the Punch Clock will appear on an employee)

Add new configuration value

When =
 use

[Add new entry](#)

Edit	Delete	When User Role = Employee2 use false
Edit	Delete	When User Role = Employee use false
Edit	Delete	When WebCenter Application Name = Default WebCenter5 Installation use false

*Note – The steps for adding a new Employee Enable Punch Clock configuration are the same as in the Employee Paycheck View. The administrator should use the drop down menus provided and manually enter “true” if the employee can view the **Punch Clock** tab or “false” if the employee cannot view the tab.

Order Request Config

The *Order Request Config* functionality allows an administrator to create or edit Order Request form screens for different customer contacts. To create a new Order Request form, enter the name of the form in the *Order Request Form Name* field, choose the fields to be *Active*, *Required*, or *Read Only* (by clicking in the appropriate check boxes) and determine the order in which the fields will be displayed by entering the number in the *Display Order* field. Once the form is completed, click on the *Create* button (as circled) to make the new Order Request form.

tempworks WebCenter Control Panel

Control Panel Home

- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
- Roles
- User Config
- Order Request Config**
- Timecard Configuration
 - Pay Codes
 - Cost Codes
 - Create Timecard Template
- Speech
 - Candidate Availability
- Reports
 - View Reports
 - Add Reports
 - Batch Add Reporting Services Reports
- Applicants
 - Site Settings
 - Questionnaire and Agreement
 - Branch Configuration
 - EEO Header and Footer

Order Request Form Creation

Order Request Form Name:

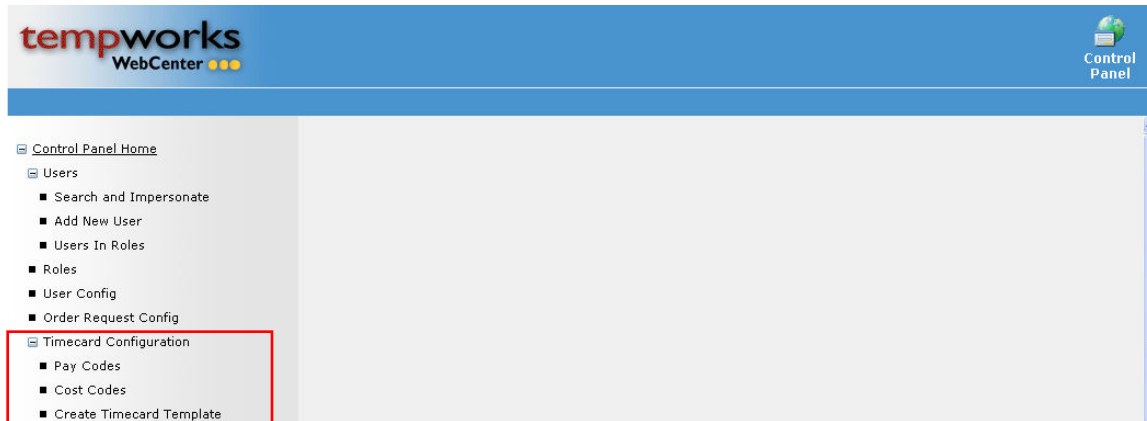
Item Name	Active	Required	Read Only	Display Order
Site Code:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="5"/>
Job Description:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="10"/>
Duration:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="7"/>
Number of Personnel Required:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="8"/>
Requested By:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text" value="1"/>
Pay Rate:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="9"/>
Job Title:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="12"/>
Start Date:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="3"/>
Start Time:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="4"/>
Phone Number:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="2"/>

[Create](#)

Welcome, alisha [My Settings](#) | [Logout](#)

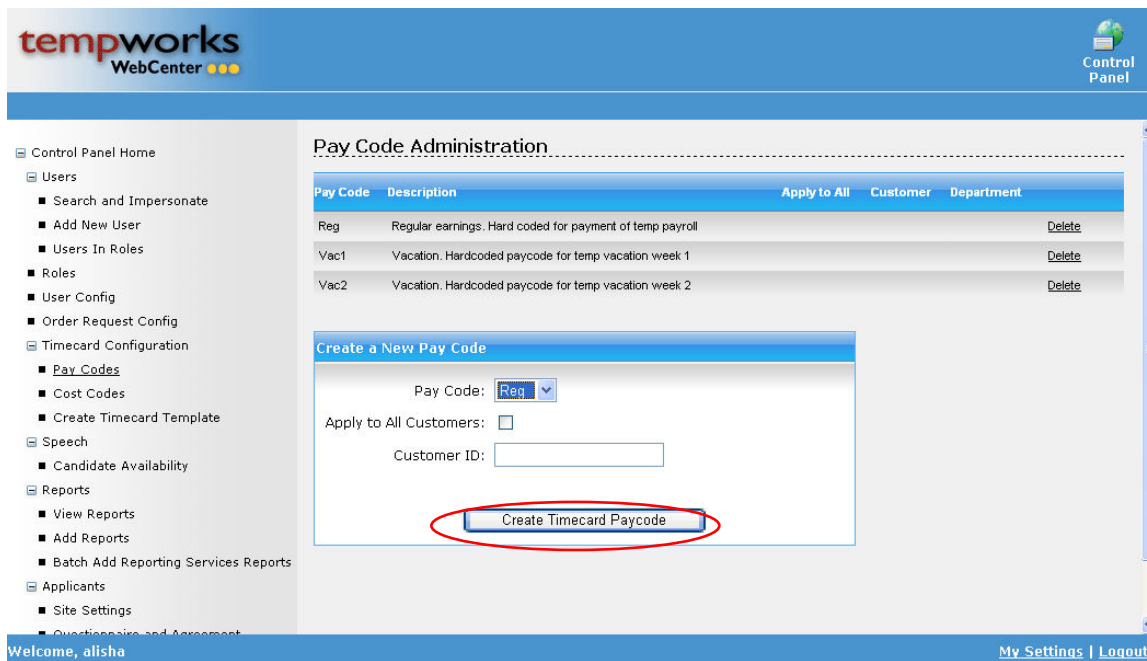
Administrator – Timecard Configuration

There are many features within the *Timecard Configuration* function including: creating paycodes, cost codes and creating or editing timecards for the WebCenter *fx* product.



Pay Codes

The *Pay Codes* functionality allows an administrator to create or edit time entry pay codes used in WebCenter. To access this function, click on the [Pay Codes](#) link on the left.



To delete a pay code, click on the [Delete](#) link on the right side of the corresponding line. To add a new pay code for a customer (or all customers) choose the code from the *Pay Code* drop down menu. If the code should be applied to all customers click in the box for *Apply to All Customers*. If the code only applies to one customer enter their unique Tempworks created number in the *Customer ID* field. Once the correct fields are populated, click on the *Create Timecard Paycode* button to add the new code.

Cost Codes

The *Cost Codes* functionality allows an administrator to create or edit invoicing cost codes used in WebCenter. To access this function, click on the *Cost Codes* link on the left.

The screenshot shows the Tempworks WebCenter interface. On the left is a navigation menu with categories like Users, Roles, Timecard Configuration, and Reports. The 'Cost Codes' link under Timecard Configuration is highlighted. The main content area is titled 'Cost Code Administration' and contains a table of existing cost codes and a form to create a new one.

Cost Code	Description	Apply to All	Customer	Department	
523462	first cost code		Amalgamated Fluorodynamics DEMO	Primary	Delete

Create a New Cost Code

Cost Code:

Description:

Customer ID:

Apply to All Customers: ☐

At the bottom of the page, there is a welcome message 'Welcome, alisha' and links for 'My Settings' and 'Logout'.

To delete a cost code, click on the *Delete* link on the right side of the corresponding line. To add a new cost code for a customer (or all customers) enter the code name in the *Cost Code* field and enter the description for the code in the *Description* field. If the code only applies to one customer enter their unique Tempworks created number in the *Customer ID* field. If the code should be applied to all customers click in the box for *Apply to All Customers*. Once the correct fields are populated, click on the *Create Timecard Cost Code* button to add the new code.

Create Timecard Template

The *Create Timecard Template* functionality allows an administrator to add new timecards that can be viewed by different users. To access this function, click on the [Create Timecard Template](#) link on the left.

The screenshot shows the 'tempworks WebCenter' interface. On the left is a navigation menu with categories like Users, Roles, Timecard Configuration, and Reports. The 'Create Timecard Template' link is highlighted under Timecard Configuration. The main area is titled 'Create Time Card Template' and contains a form with the following fields:

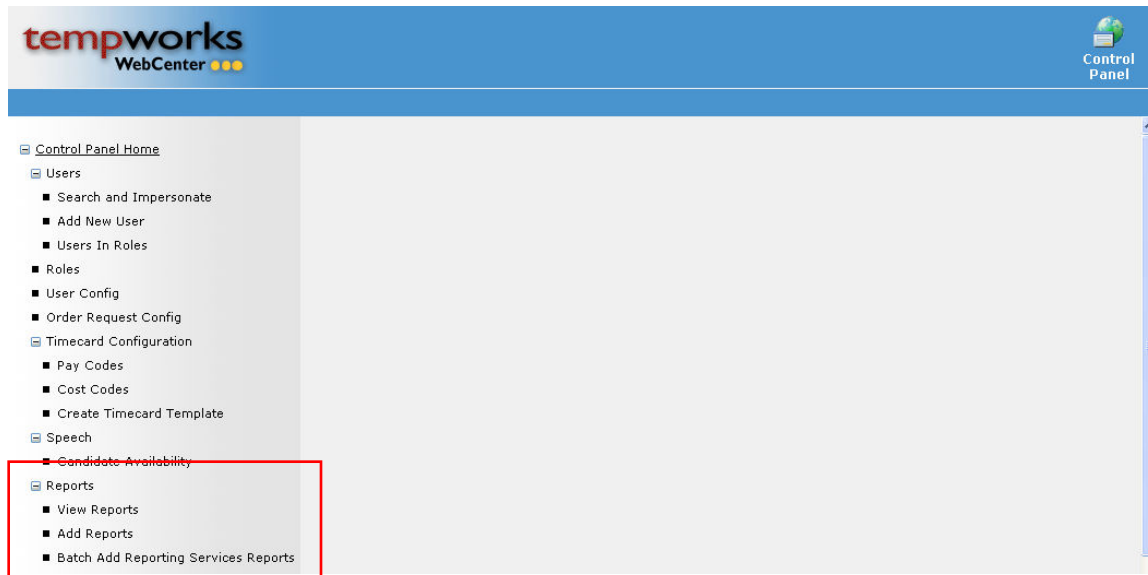
Description:	Timecard 2
Time Card Type:	Daily Totals
Show Adjustments:	<input checked="" type="checkbox"/>
Allow Overtime Entry:	<input checked="" type="checkbox"/>
Show Break 1:	<input type="checkbox"/>
Show Break 2:	<input type="checkbox"/>
Show Break 3:	<input type="checkbox"/>
Show Comment:	<input checked="" type="checkbox"/>
Show Cost Codes:	<input checked="" type="checkbox"/>
Show Day Total:	<input checked="" type="checkbox"/>
Show Doubletime Hours:	<input type="checkbox"/>
Show Footer Totals:	<input type="checkbox"/>
Is a Group Timecard?	<input type="checkbox"/>
Show Lunch In:	<input checked="" type="checkbox"/>
Show Lunch Out:	<input checked="" type="checkbox"/>
Show Overtime Hours:	<input type="checkbox"/>
Show Pay Codes:	<input checked="" type="checkbox"/>
Show Regular Hours:	<input type="checkbox"/>
Show Time In:	<input checked="" type="checkbox"/>
Show Time Out:	<input checked="" type="checkbox"/>
Show Week Total:	<input checked="" type="checkbox"/>

At the bottom of the form is a button labeled 'Add Template', which is circled in red. The footer of the page shows 'Welcome, alisha' and links for 'My Settings' and 'Logout'.

To create a new Timecard, enter the name of the timecard in the *Description* field. Choose the type of timecard to be used from the *Time Card Type* drop down menu. Next, select the fields that should be visible in the timecard by clicking in the box in the corresponding row. When all of this has been completed, click on the *Add Template* button to create the new timecard.

Administrator – Reports

There are many features within the *Reports* function including: setting permissions for accessing reports, adding new reports to the WebCenter and miscellaneous reporting services.



View Reports

The *View Reports* functionality allows an administrator to edit reports and assign report permissions within WebCenter. To access this function, click on the [View Reports](#) link on the left.



To delete a report, click on the [Delete](#) link on the corresponding line. To edit an existing report or assign permissions to users able to view the report, click on the [Edit/Permission](#) link to select the report to be edited.

When the [Edit/Permission](#) link is clicked, the following view will be displayed.

The screenshot displays the 'tempworks WebCenter' interface. On the left is a navigation menu with categories like Users, Roles, Timecard Configuration, Speech, Reports, Applicants, and Site Settings. The main content area is titled 'Edit Report Information' and contains several input fields: 'Report Name' (filled with 'Purchase Orders by Department'), 'Description' (empty), 'Report Group' (a dropdown menu showing 'Spending'), 'File Type' (filled with '.RDL'), and 'File Type Description' (filled with 'Reporting Services Report'). An 'Apply Changes' link is positioned below these fields. Below the 'Edit Report Information' section is the 'Add Permission' section, which includes dropdown menus for 'Permission Type', 'Permission Value', and 'Is Allowed' (set to 'Allowed'), followed by an 'Add Reporting Permission' link. At the bottom is the 'Report Permissions' section, which contains a table with columns for 'Permission Type Description', 'Permission Type', and 'Is Allowed'. The table has one row with the description 'Customer', permission type 'ABC Corporation / Primary (778844)', and an unchecked 'Is Allowed' checkbox. Links for 'Update Permission' and 'Delete' are provided for each row. The footer of the page shows a welcome message 'Welcome, alisha' and links for 'My Settings' and 'Logout'.

tempworks WebCenter

Control Panel

Control Panel Home

- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
- Roles
 - User Config
 - Order Request Config
- Timecard Configuration
 - Pay Codes
 - Cost Codes
 - Create Timecard Template
- Speech
 - Candidate Availability
- Reports
 - View Reports
 - Add Reports
 - Batch Add Reporting Services Reports
- Applicants
 - Site Settings
 - Questionnaire and Agreement

Edit Report Information

Report Name: Purchase Orders by Department

Description:

Report Group: Spending or

File Type: .RDL

File Type Description: Reporting Services Report

[Apply Changes](#)

Add Permission

Permission Type

Permission Value

Is Allowed: Allowed

[Add Reporting Permission](#)

Report Permissions

Permission Type Description	Permission Type	Is Allowed
Customer	ABC Corporation / Primary (778844)	<input type="checkbox"/> Update Permission Delete

Welcome, alisha [My Settings](#) | [Logout](#)

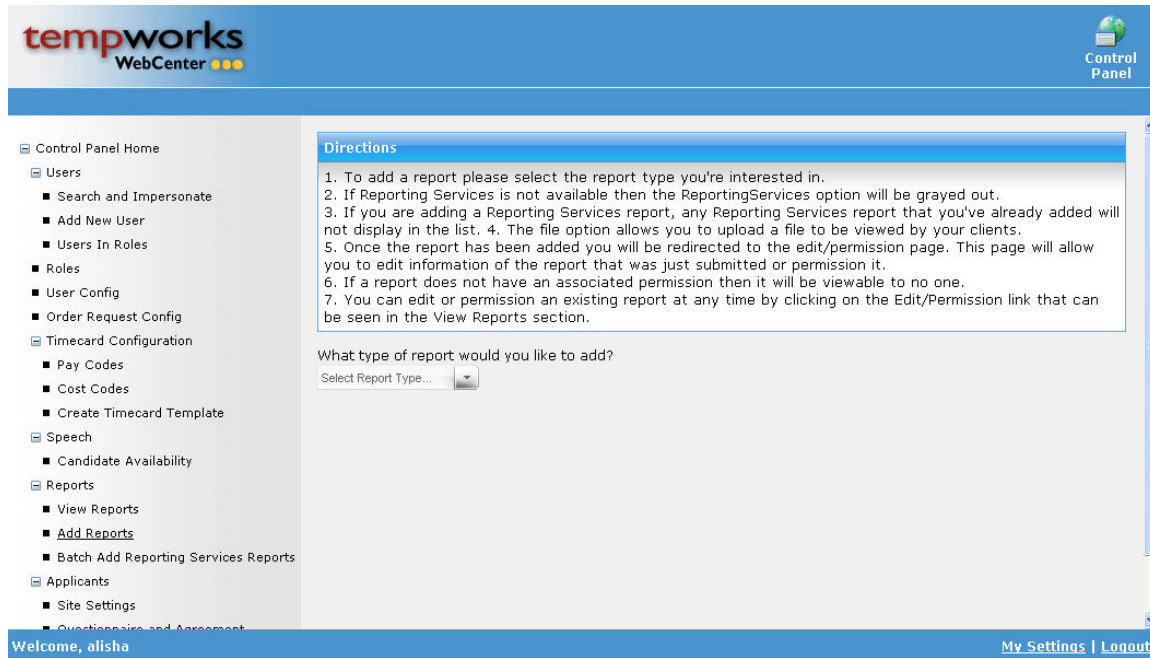
In the [Edit Report Information](#) section the report can be edited by changing or adding information to the following fields: *Report Name*, *Description*, or *Report Group* (drop down menu or open input field). When the changes have been completed, click on the [Apply Changes](#) link to update the report.

In the [Add Permission](#) section the administrator can determine what types of users (individuals or clients) that can or cannot view the report. Use the drop down menus to select the *Permission Type*, *Permission Value*, and *Is Allowed* and then click on the [Add Reporting Permission](#) link to add the permission to the report.

If a report's permission should be changed, the administrator will use the [Report Permissions](#) section. To change a report from allowing access to denying access (or vice versa), click in the *Is Allowed* check box and then click on the [Update Permission](#) link. To delete a current permission click on the [Delete](#) link on the corresponding line.

Add Reports

The *Add Reports* functionality allows an administrator to add reports to reporting services, or upload reports from a file. To access this function, click on the [Add Reports](#) link on the left.



To add a new report to the WebCenter follow the information as listed in the [Directions](#) section. First select a report from the *Select Report Type* drop down menu. If the user selects "Reporting Services" from the menu then the following view will be displayed.

This screenshot shows the 'Add Report' form after selecting 'Reporting Services' from the dropdown menu. The 'Directions' box is still present at the top. Below it, the form title 'What type of report would you like to add?' is followed by a dropdown menu showing 'Reporting Services'. The form then asks 'Please select the report:' with a dropdown menu. Below that is a text field for 'Override existing report name with your own: (Optional)'. Then, 'Please create a description:' is followed by a text area. Finally, 'Please select a group or create your own:' is followed by a dropdown menu showing 'Assignments', an 'or' label, and another text field. An 'Add Report' button is located at the bottom right of the form.

Choose a report from the *Please select the report* drop down menu. If the user would like to change the report name enter the new name in the *Override existing report name with your own* field. Enter a description for the report in the *Please create a description* field. In the *Please select a group or create your*

own field choose a group from the drop down menu or enter a group manually in the field on the right. Once all of the fields have been populated, click on the [Add Report](#) link on the right.

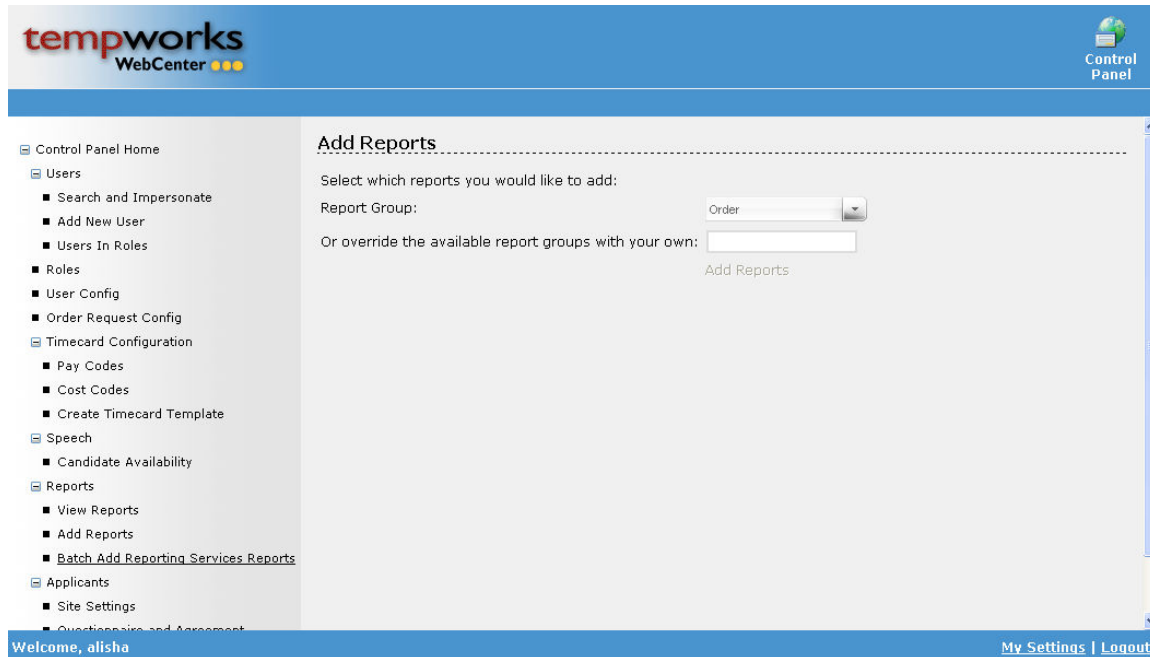
The screenshot displays the 'tempworks WebCenter' interface. On the left is a navigation menu with categories like 'Control Panel Home', 'Users', 'Timecard Configuration', 'Speech', and 'Reports'. The 'Reports' section is expanded, showing 'View Reports' and 'Add Reports'. The main content area is titled 'Directions' and contains a list of 7 instructions for adding a report. Below the instructions is a form with the following fields: 'What type of report would you like to add?' (a dropdown menu with 'File' selected), 'Upload a document:' (a text input field with a 'Browse...' button), 'Please create a description:' (a text input field), and 'Please select a group or create your own:' (a dropdown menu with 'Assignments' selected, followed by an 'or' and a text input field). An 'Upload File' link is located at the bottom right of the form.

If the user selects "File" from the menu then the view above will be displayed. Upload the document by adding the file name location to the *Upload a document* field or use the *Browse* button to open and view documents on a shared drive or hard drive. Enter the necessary information in the *Please create a description* field and then set up the group by using the drop down menu or manual input for the *Please select a group or create your own* field. Once the information has been entered click on the [Upload File](#) link to attach the file to WebCenter.

Once the report has been added to WebCenter navigate to the *View Reports* functionality to assign permissions and make the report visible to users.

Batch Add Reporting Services Reports

The *Batch Add Reporting Services Reports* functionality allows an administrator to add a group of reports from reporting services. To access this function, click on the [*Batch Add Reporting Services Reports*](#) link on the left.



The screenshot displays the 'tempworks WebCenter' interface. The top navigation bar includes the logo and a 'Control Panel' link. A left-hand sidebar lists various administrative functions, with 'Batch Add Reporting Services Reports' highlighted under the 'Reports' section. The main content area, titled 'Add Reports', contains the following elements:

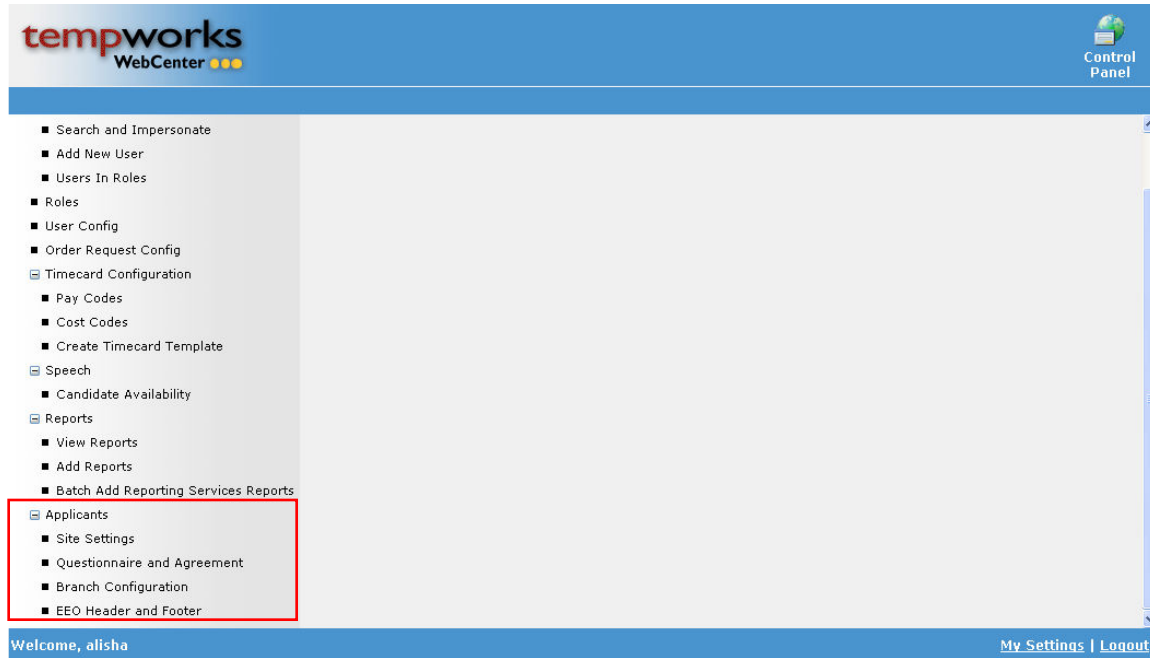
- A heading: **Add Reports**
- Text: 'Select which reports you would like to add:'
- A form labeled 'Report Group:' with a dropdown menu currently showing 'Order'.
- Text: 'Or override the available report groups with your own:' followed by a text input field.
- A button labeled 'Add Reports'.

The bottom of the page features a blue footer bar with the text 'Welcome, alisha' on the left and 'My Settings | Logout' on the right.

To add reports using the batch add function, choose a group from the *Report Group* drop down menu. The administrator can enter information in the *Or override the available report groups with your own* field to change the group names. The user can then click on the [*Add Reports*](#) link to upload the group of reports.

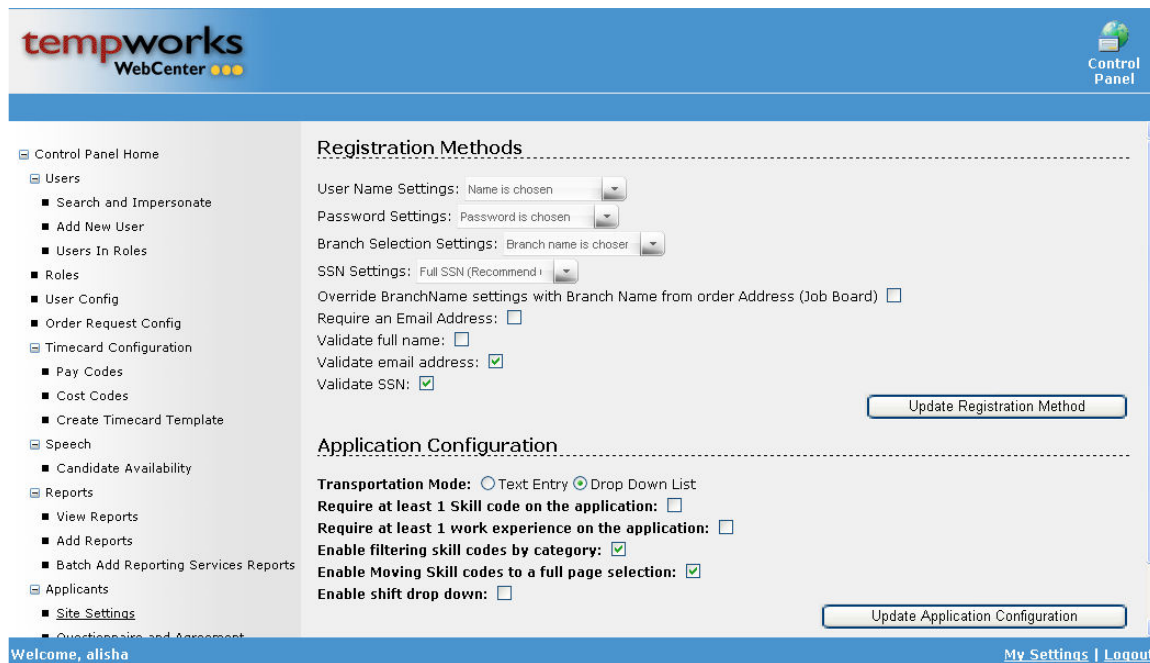
Administrator – Applicants

There are many features within the *Applicants* function including: setting how the site looks, questionnaire information and configuring the branch.



Site Settings

The *Site Settings* functionality allows an administrator to select registration methods for applicants as well as configuring the application. To access this function, click on the [Site Settings](#) link on the left.



In the [Registration Methods](#) area the administrator can determine how an applicant registers themselves in the WebCenter. There are drop down menus for *User Name Settings*, *Password Settings*,

Branch Selection Settings, and *SSN settings*. There are check boxes for *Override BranchName settings with Branch Name from order Address*, *Require an Email Address*, *Validate full name*, *Validate email address*, and *Validate SSN*. Once all of these fields are appropriately populated, click on the *Update Registration Method* button to change the applicant registration settings.

In the *Application Configuration* section the administrator can determine which fields on the application will be considered "required entry" fields. In the *Transportation Mode* circles click to determine if the applicant will use a drop down menu in the application or if they will be able to manually enter their mode of transportation. All of the other check boxes in this section will determine what the applicant is required to fill out or determines how the applicant is able to view information from the Online application. Once all of the fields have been appropriately checked, click on the *Update Application Configuration* button to change the application settings and requirements.

Questionnaire and Agreement

The *Questionnaire and Agreement* functionality allows an administrator to change questions included in the questionnaire in the Online Application. To access this function, click on the *Questionnaire and Agreement* link on the left.

The screenshot displays the Tempworks WebCenter interface. The top header features the 'tempworks WebCenter' logo on the left and a 'Control Panel' icon on the right. A left-hand navigation menu lists various administrative functions, including 'Users', 'Roles', 'Timecard Configuration', 'Speech', 'Reports', and 'Applicants'. The main content area is titled 'Questionnaire Configuration' and includes a descriptive paragraph about questionnaires. Below this, there is a section for 'Add a new Question:' with dropdown menus for 'Questionnaire Page', 'Accepted Answer', and 'Reject Application', along with text input fields for 'Yes Text' and 'No Text'. A 'Question Text' field is also present. An 'Add Question' link is provided. The 'Existing Questions:' section shows a list of questions, with the first one numbered '1.' and having radio buttons for 'Yes' and 'No'. Below the list are buttons for 'Update', 'Remove', 'Move Up', and 'Move Down'. The bottom of the interface shows a welcome message 'Welcome, alisha' and links for 'My Settings' and 'Logout'.

To add questions to the Questionnaire or Agreement select the appropriate choice from the *Questionnaire Page* drop down menu. The user will then select the *Accepted Answer* and *Reject Application* choices from the appropriate drop down menus. Next the question should be added in the *Question Text* open form field. Once this is completed, click on the *Add Question* link.

Once a question has been added, a view like the one below will be displayed.

tempworks
WebCenter

Control Panel

Control Panel Home

- Users
 - Search and Impersonate
 - Add New User
 - Users In Roles
- Roles
- User Config
- Order Request Config
- Timecard Configuration
 - Pay Codes
 - Cost Codes
 - Create Timecard Template
- Speech
 - Candidate Availability
- Reports
 - View Reports
 - Add Reports
 - Batch Add Reporting Services Reports
- Applicants
 - Site Settings

Updated successfully.

Questionnaire Configuration

A Questionnaire is a page of questions, there can be multiple Questionnaire pages, see the FSM.xml file or contact TempWorks to add/remove/rearrange pages. Each Question will have a Question Text, Yes Answer, and No Answer. The correct answer can be either Yes or No. A Question can be set to Auto Reject the application if incorrect. Each Applicant will only be asked a question once, their answers are stored to the database, any incorrect answers are attached to their application. This section will allow you to Add, Move, Reconfigure, or Remove questions.

Add a new Question:

Questionnaire Page: Accepted Answer: Reject Application:

Yes Text: No Text:

Question Text:

[Add Question](#)

Existing Questions:

1. Have you ever been convicted of a felony?

☐ Yes ☐ No ☐ Answer

Questionnaire Page: Reject ☒

Welcome, alisha [My Settings](#) | [Logout](#)

To make changes to existing questions the user can choose a different selection from the *Questionnaire Page* drop down menu. The user can also add (or remove) the check mark from the *Reject* check box. Click on the *Update* button once all of the changes are complete. If the question should not be on the form, click on the *Remove* button. To change the question order for the selected question use the *Move Up* or *Move Down* buttons as appropriate.

Branch Configuration

The *Branch Configuration* functionality allows an administrator to change the branch settings for WebCenter fx. To access this function, click on the [Branch Configuration](#) link on the left.

Branch Name	Address	Branch Full Name (Applicant Viewable)	Is Web Public
Memphis SE	123 Main St. Eagan, MN 55123	Memphis SE 1604	<input checked="" type="checkbox"/>
NursesNow	123 Main St. Eagan, MN 55123	Memphis SE 1604	<input checked="" type="checkbox"/>
VIPMidtown	123 Main St. Eagan, MN 55123	Memphis SE 1604	<input checked="" type="checkbox"/>

[Cancel Branch Changes](#) [Submit Branch Changes](#)

Job Search Branch Aliasing

Warning: Branches that are aliased ignore the IsWebPublic flag for the Job Board.

Add a new Branch Alias:
A Branch Alias will remove the specified branch from the job search options, replacing it with its alias. Multiple Branches can share an Alias to allow multiple branches to be searched by one Alias. A Branch can have Multiple Alias for advanced alias groups.

Alias Name:

Branch Name:

[Add Alias](#)

Existing Branch Alias:

BranchName	Alias Name
<input type="checkbox"/> NursesNow	New Branch

[Delete Selected Aliases](#)

In the [Branch Viewability Options](#) section the administrator can change how the branch name is viewed by entering or changing the information in the *Branch Full Name* field. The check box for *Is Web Public* should be checked if the branch should be visible for all WebCenter users. If the branch information has been changed but the user does not want to submit the changes, click on the [Cancel Branch Changes](#) link to revert to previous entries. If the information should be changed, click on the [Submit Branch Changes](#) link to update the information.

In the [Job Search Branch Aliasing](#) section the user can add an *Alias Name* in the manual input field and choose the *Branch Name* from the drop down that should receive that alias. Once an alias has been entered the administrator should click on the *Add Alias* button to create the new branch alias.

In the [Existing Branch Alias](#) section any branches with current aliases will be displayed.

BranchName	Alias Name
<input type="checkbox"/> NursesNow	New Branch

[Delete Selected Aliases](#)

To delete an existing branch alias, click in the check box to the left of the *BranchName* and then click on the *Delete Selected Aliases* button.

EEO Header and Footer

The *EEO Header and Footer* functionality allows an administrator to customize the equal opportunity statement listed on the Online application in WebCenter *fx*. To access this function, click on the *EEO Header and Footer* link on the left.

The screenshot displays the 'tempworks WebCenter' interface. On the left is a navigation menu with categories like 'Control Panel Home', 'Users', 'Roles', 'User Config', 'Order Request Config', 'Timecard Configuration', 'Speech', 'Reports', and 'Applicants'. The 'EEO Header and Footer' link is highlighted under the 'Applicants' category. The main content area is titled 'EEO Header and Footer HTML'. It contains a text area for 'EEO Header HTML' with a preview of the header text: 'State Government Policy prohibits discrimination based on race, sex, color, creed, national origin, age, or disability. The information requested in no way affects you as an applicant. This form will be retained in Human Resources. Its sole use is to ensure our recruitment efforts reach all segments of the population.' Below this is another text area for 'EEO Footer HTML' with a preview of the footer text: 'A disability is any impairment, which substantially limits one or more life activities. A disabled person is one who (i) actually has such an impairment; (ii) has a record of such an impairment; or (iii) is regarded as having such an impairment. You may identify yourself as a person with a disability at any time during your employment. Disclosure is voluntary.' At the bottom of the main area is an 'Update EEO Header and Footer HTML' button. The footer of the page shows 'Welcome, alisha' and links for 'My Settings' and 'Logout'.

EEO Header and Footer HTML

The following can be used to edit the HTML the footer and header HTML. It is not necessary to insert HTML if you do not like, you can also insert plain text. When you enter a carriage return in either one of the textboxes the system will auto-replace with the HTML carriage return tag when you update. The preview panels are available for your convenience to view the layout without having to load the Application.

EEO Header HTML:

State Government Policy prohibits discrimination based on race, sex, color, creed, national origin, age, or disability. The information requested in no way affects you as an applicant. This form will be retained in Human Resources. Its sole use is to ensure our recruitment efforts reach all segments of the population.

EEO Footer HTML:

A disability is any impairment, which substantially limits one or more life activities. A disabled person is one who (i) actually has such an impairment; (ii) has a record of such an impairment; or (iii) is regarded as having such an impairment. You may identify yourself as a person with a disability at any time during your employment. Disclosure is voluntary.

[Update EEO Header and Footer HTML](#)

Header HTML Preview:

State Government Policy prohibits discrimination based on race, sex, color, creed, national origin, age, or disability. The information requested in no way affects you as an applicant. This form will be retained in Human Resources. Its sole use is to ensure our recruitment efforts reach all segments of the population.

Footer HTML Preview:

Disability
A disability is any impairment, which substantially limits one or more life activities. A disabled person is one who (i) actually has such an impairment; (ii) has a record of such an impairment; or (iii) is regarded as having such an impairment. You may identify yourself as a person with a disability at any time during your employment. Disclosure is voluntary.

Welcome, alisha [My Settings](#) | [Logout](#)

In the *EEO Header HTML* free form field an administrator can add the text that should be visible on the Online application.

EEO Header HTML:

State Government Policy prohibits discrimination based on race, sex, color, creed, national origin, age, or disability. The information requested in no way affects you as an applicant. This form will be retained in Human Resources. It's sole use is to ensure our recruitment efforts reach all segments of the population.

In the *EEO Footer HTML* free form field an administrator can add the text that should be visible on the Online application.

EEO Footer HTML:

<p><u>Disability</u>
A disability is any impairment, which substantially limits one or more life activities. A disabled person is one who (i) actually has such an impairment; (ii) has a record of such an impairment, or (iii) is regarded as having such an impairment. You may identify yourself as a person with a disability at any time during your employment. Disclosure is voluntary.</p>

[Update EEO Header and Footer HTML](#)

Once the information in the header or footer has been updated, click on the [Update EEO Header and Footer HTML](#) link to make the changes to the Online Application.

Once the changes have been made they will be visible at the bottom of the page (as shown below).

Header HTML Preview:

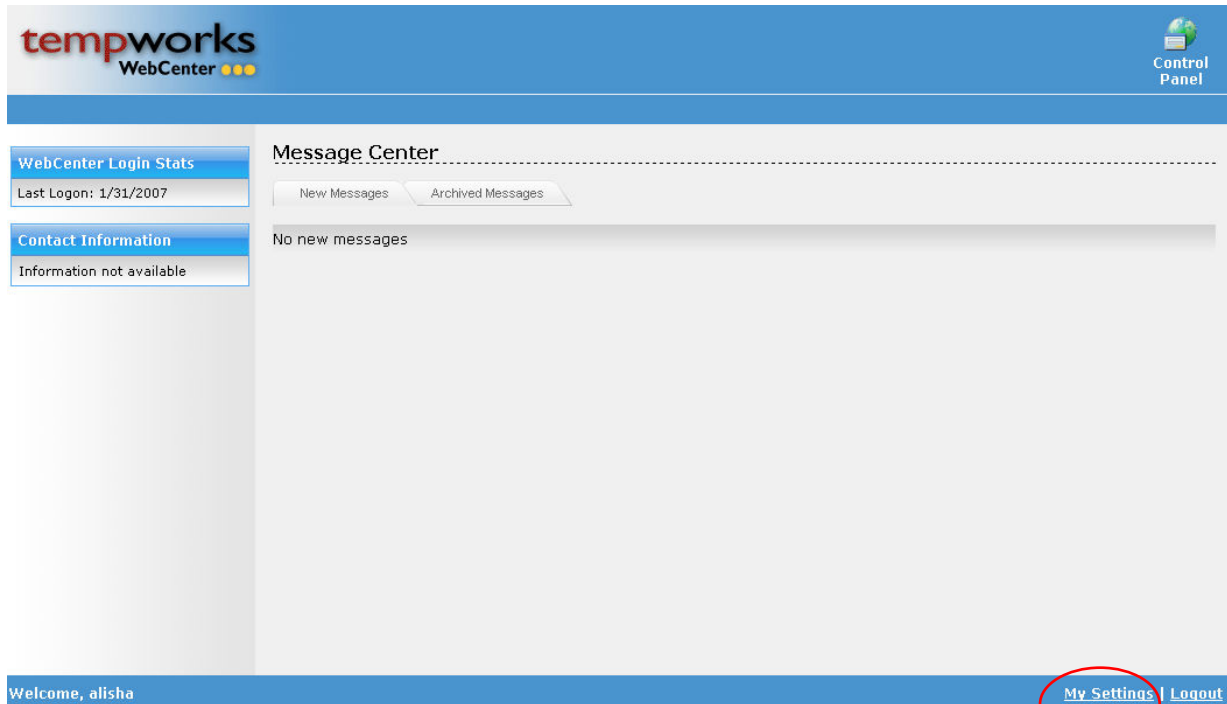
State Government Policy prohibits discrimination based on race, sex, color, creed, national origin, age, or disability. The information requested in no way affects you as an applicant. This form will be retained in Human Resources. It's sole use is to ensure our recruitment efforts reach all segments of the population.

Footer HTML Preview:Disability

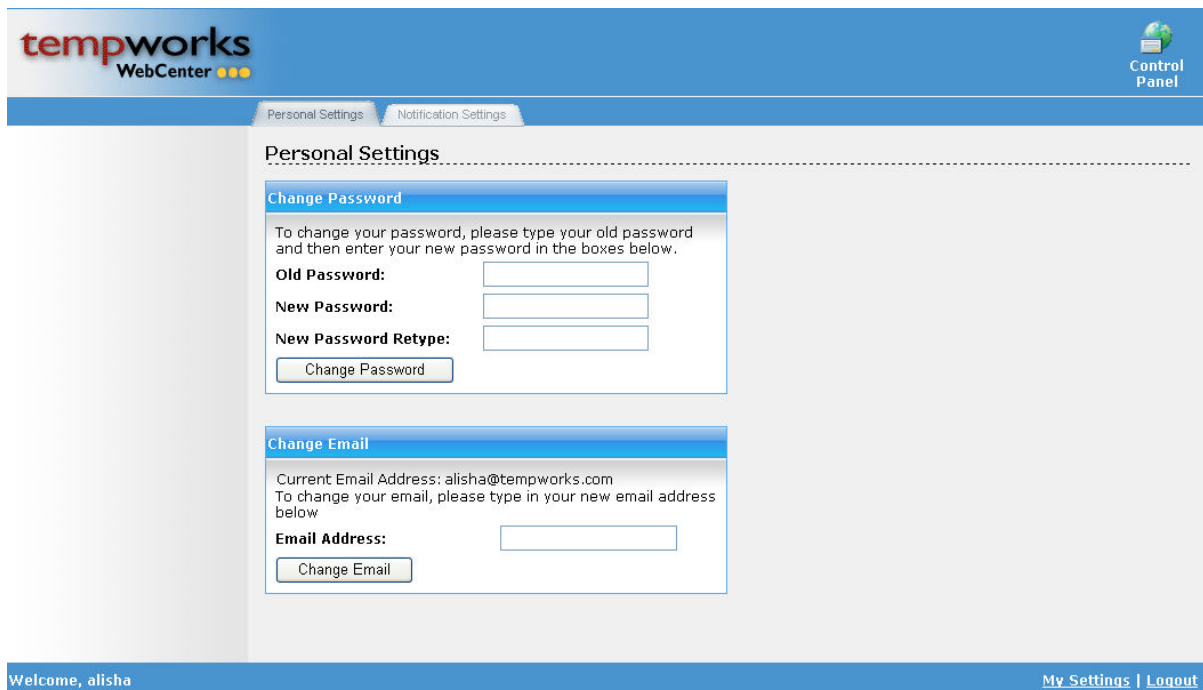
A disability is any impairment, which substantially limits one or more life activities. A disabled person is one who (i) actually has such an impairment; (ii) has a record of such an impairment, or (iii) is regarded as having such an impairment. You may identify yourself as a person with a disability at any time during your employment. Disclosure is voluntary.

Administrator – My Settings Page

In the lower right corner of the webpage is the [My Settings](#) link which will navigate the user to the **My Settings** page where the administrator can change their password or update their email address. To navigate to this page click on the [My Settings](#) link as circled below.



After the user clicks on the [My Settings](#) link the following webpage will be displayed:



In the **My Settings** page there are two tabs: *Personal Settings* and *Notification Settings*. The *Personal Settings* tab view will be displayed when a user first navigates to the **My Settings** page. In this tab there are two sections: Change Password and Change Email.



Change Password

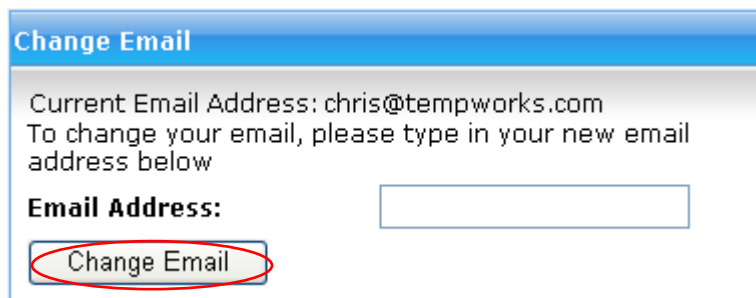
To change your password, please type your old password and then enter your new password in the boxes below.

Old Password:

New Password:

New Password Retype:

To change the users WebCenter *fx* password they will have to enter the current password in the *Old Password* input field. Next think of a new password and enter it in the *New Password* input field. The administrator should then duplicate the new password entry in the *New Password Retype* input field. Once all fields have been populated correctly click on the *Change Password* button (as circled) to create the password.



Change Email

Current Email Address: chris@tempworks.com
To change your email, please type in your new email address below

Email Address:

To change the user's notification email address for WebCenter *fx* the administrator should enter the desired email address in the *Email Address* input field. Once this is completed click on the *Change Email* button (as circled) to update.

*Note – The Notification Settings tab is currently under development. This manual will be updated as more features and functionality are created for WebCenter *fx*.