Employee Reference Solution Setup

Design Planning

The Employee Reference (also referred to as the New Employee Orientation) solution is essentially a dashboard that pulls information from any existing sites in your SharePoint implementation. To ensure that it can display information from any site, it requires the creation of a Workplace Essentials list on each site that it pulls from. The Employee Reference solution also contains its own Workplace Essentials list for you to enter information and links that are not maintained in any other site.

Setup

A basic knowledge of how to administer SharePoint and how to set up CorasWorks web parts will be helpful in making the changes specified below. If more instruction is needed, refer to the CorasWorks Capabilities Guide.

Task	Directions
Create Site	Create the site from the CorasWSC.EmployeeReference.v8.0.1 template.
Setup the Work	Open the Work Essentials Directory List.
Essentials Directory List	Modify the existing values and replace them with the appropriate Site URLs
	for your organization. Change the Title for the Training Approval site if
	appropriate, and add additional training approval site records if necessary
Workplace Essentials	Save the Workplace Essentials list as a list template. From the List Template
List Template	Gallery, save the list template file to a place where you can use it again.
	Upload this template to the List Template Gallery in any site collection where
	you will need a Workplace Essentials list.
Create Workplace	In any site that has information that may be needed in the Employee
Essentials Lists	Reference, create a Workplace Essentials list from the list template created in
	the previous step.
Work Essentials	Update this list to remove the sample data and add the Title and Site URL of
Directory List	any site in which you have placed a Workplace Essentials list.
Update Web Parts that	Almost all the web parts in this solution are configured with the "Based on
are Based on the	Directory List" setting. Go to each tab in the site (don't forget all the drop-
Directory List	down view pages under Site Admin), and for each web part, do the following:
	On the web part menu, select Actions Show Admin
	On the Sites & Lists tab, select Work Essentials Directory List from
	the Directory List Name drop-down
	For the Directory List View, select Active
	Click OK

Security Setup

Task	Directions
Employee Reference	Set the permissions on the site as follows:
Site Groups	• Contributor: A small group of people who will maintain and review
	the information in this site, usually in a role such as Human Resources
	or Corporate Communications.
	• Reader : Allow everyone in the organization to read the site through
	anonymous access or all authenticated users (NT
	Authority\Authenticated Users).
	Administrator: Assign at least two people, one to be the primary
	administrator and one as a backup. These people will maintain site
	permissions and have access to make any other changes to the site.
Q and A List	Modify the permissions for this list so that everyone in the organization can
	add items to this list. Do this by granting View, edit list items permission to
	either anonymous access or to all authenticated users (NT
	Authority\Authenticated Users).
Admin Navigation List	Change permissions on the Admin Navigation list as follows:
	Remove all existing groups or users
	• If needed, add anyone who is not a Site Administrator but who should
	see the Tech Admin pages named in the Admin Navigation list.

Additional Implementation Options

On the "Site Admin | Review Items to be Displayed" tab, you may want to create and add actions to the web parts to send an email to the person who created or modified the items being reviewed. This would allow those doing Employee Reference maintenance to very easily ask them questions or direct them to make changes to items.

Technical Reminders

Assumption: Your organization has imported user names and email addresses to the SharePoint user information. If not, some of the automated emails added to this solution will not work.