

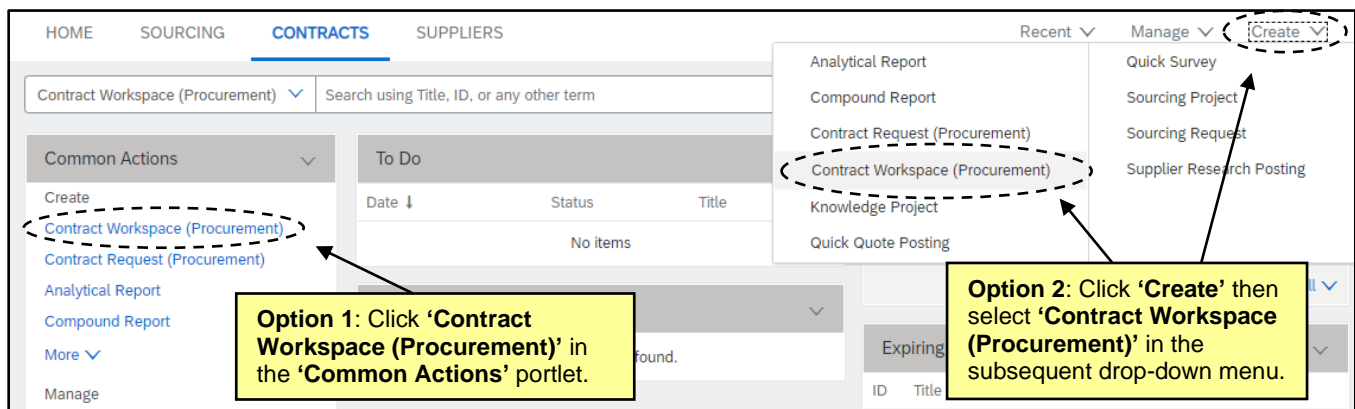
NC eProcurement

Creating a Contract Workspace (Non-IT)

A Contract Workspace (CW) is a container for all information and documents pertaining to a contract with a single vendor. The basic process begins when the user clicks on a **'Contract Workspace (Procurement)'** link. By default, the user who initiates the CW becomes the **'Project Owner.'** Once a CW has been initiated, the user populates the Contract Attributes fields, which directs the user to select a template. This template guides the remainder of the user's steps in the contract creation and management process based on the organization's contract lifecycle. If a contract includes multiple vendors, the user will create multiple CWs; one for each vendor.

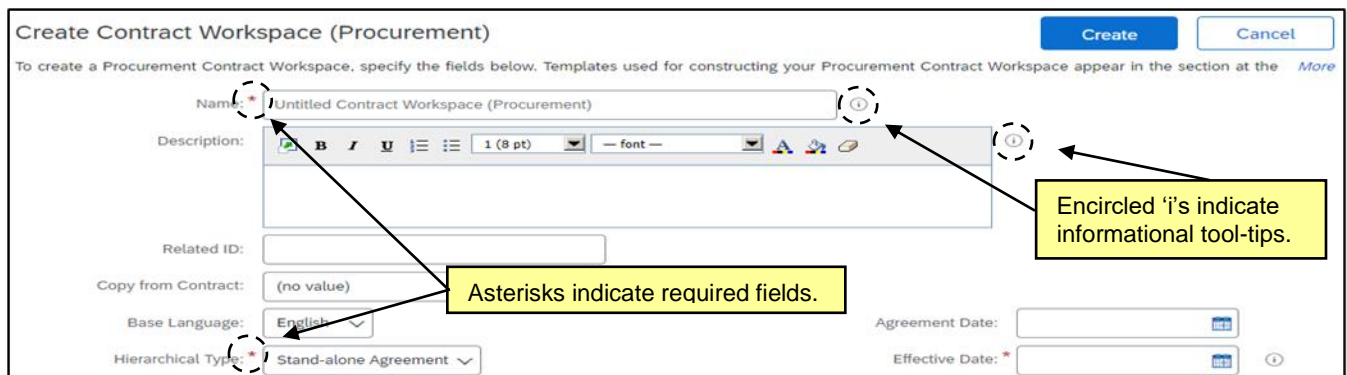
I. Initiate Contract Workspace and Enter Contract Attributes

1. There are two options for initiating a Contract Workspace:
 - a. In the **'Common Actions'** portlet on the left side of the screen, click the **'Contract Workspace (Procurement)'** link.
 - b. In the upper right corner of the screen, click **'Create'** and select **'Contract Workspace (Procurement)'** in the subsequent drop-down menu.



2. The **'Create Contract Workspace (Procurement)'** page will display. Populate all relevant fields including the nine required fields, as noted by an asterisk (*). Some fields are conditional, meaning that the information entered in these portions of the CW determine options later in the process, including the selection of templates.

Note: There is an informational tool-tip icon (lowercase 'i' within a circle) next to some of the fields. To display further explanation for the associated field, left-click on the icon.



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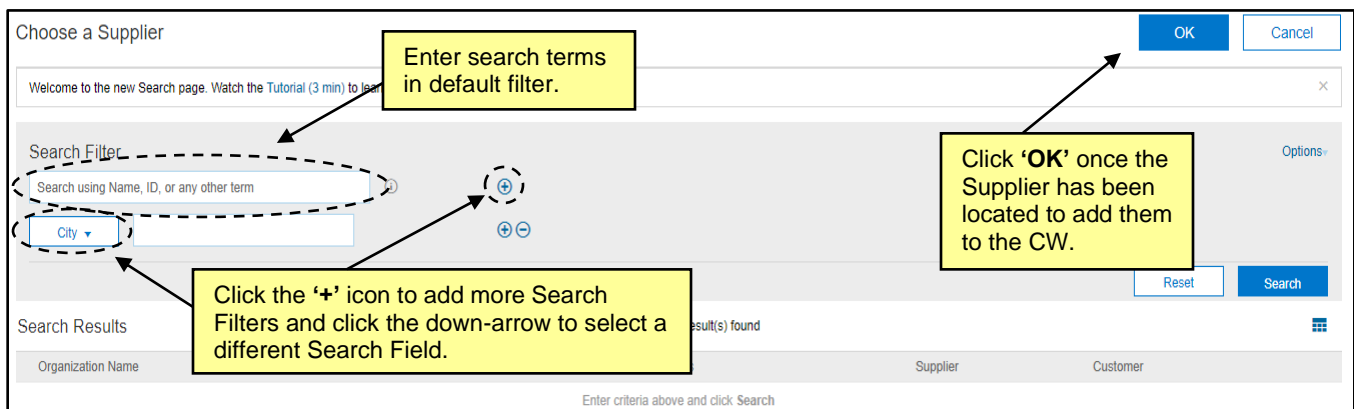
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- Name*:** Enter a title for the CW. This title must be a unique value, and if it has already been used, the system will alert the user with an error message.
- Description*:** Describe the contract being created or loaded.
- Related ID:** A free-text field used to note IDs or other tracking numbers created outside of the system. If an agency has a Purchase Requisition (PR) number or other unique identifier, they can list it here. This would capture the data related to that identifier and provide reporting. Using the PR number would provide reporting from the buying module to assist in understanding what Purchase Orders have been issued to vendors against the contract.
- Copy from Contract:** This field defaults to **'(no value),'** but a user may initiate the process of copying a previously-created CW from this drop-down field.
- Base Language:** This field defaults to **'English,'** the only option available.
- Hierarchical Type*:** This field defaults to **'Stand-alone Agreement,'** which indicates an independent CW and should remain the selection. The other options are **'Master Agreement,'** which specifies that the CW is related to one or more sub agreement CW's, and **'Sub Agreement,'** which indicates the CW belongs to a master agreement.
- Supplier:** Select the Supplier entering into the contract. Click the down-arrow at the right of the box and select **'Search more'** in the drop-down menu to access the **'Choose a Supplier'** page. Enter a supplier name, location, or any other term within the default search filter free-text field. Click on the **'+'** icon to add more search filters and click the down-arrow to select the specific field by which to filter if the desired field does not display automatically. Click **'OK'** when the correct Supplier has been located to add them to the CW.

Notes:

- Only vendors with an active registration for NC eProcurement within the NC electronic Vendor Portal (eVP) will return in the search results. A CW can be created for a contract that has been negotiated with a vendor who is not active in eVP. However, the CW cannot be Published until the vendor is active within eVP and has been added to the CW.
- As a reminder, CWs are for one vendor only. If multiple vendors are on a contract, the Project Owner should create a CW for one of the vendors and then copy it to use as the basis for creating CWs for the other vendors.



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10. **Contract Amount***: Enter the dollar value of the contract in U.S. Dollars (USD).

11. **Commodity***: Select the commodity code that best describes the nature of the contracted item(s). Click the down-arrow at the right of the box and select **'Search more'** in the drop-down menu to access the Commodity Code Search page. Users may search by **'Name'** or **'ID.'** After identifying the correct code, check the box next to it and click **'Done'** to add it to the CW. More than one commodity code can be selected per CW if the Contract covers multiple items.

Notes:

- The commodity codes listed are part of the United Nations Standard Products and Services Code (UNSPSC) commodity code structure. Codes that begin with a '7,' '8,' or '9' correspond to Services.
- UNSPSC codes are organized in groupings of two, four, and six digits, with six-digit codes providing the most detailed description of the item(s). To search for more specific commodity codes in the search results, click on the **Blue Triangle** next to the commodity code description to drill down further.
- The NC eProcurement guide to selecting commodity codes can be found here: <https://eprocurement.nc.gov/training/selecting-commodity-codes>.
- The UNSPSC code search website can also be a helpful resource: <https://www.unspsc.org/search-code>.

The screenshot shows the 'Choose Values for Commodity' interface. At the top, there is a search box with a dropdown menu set to 'Name' and the text 'cleaning' entered. A 'Search' button is to the right. Below the search box is a table of commodity codes. The table has columns for 'Name' and 'ID'. The 'Name' column contains hierarchical descriptions, and the 'ID' column contains six-digit codes. A blue triangle next to 'Cleaning and janitorial services' indicates it is expanded. The 'General building and office cleaning and maintenance services' row is selected, with a checkmark in the left column and the ID '761115' circled. A 'Done' button is at the bottom right. Annotations include: a yellow box pointing to the search box with the text 'Enter search terms in the search box.'; a yellow box pointing to the blue triangle with the text 'Click the Blue Triangle to drill down to see more detailed Commodity Code search results.'; and a yellow box pointing to the 'Done' button with the text 'After identifying the correct six-digit Commodity Code(s), check the box to the left of the description and then click 'Done' to add it to the CW.'

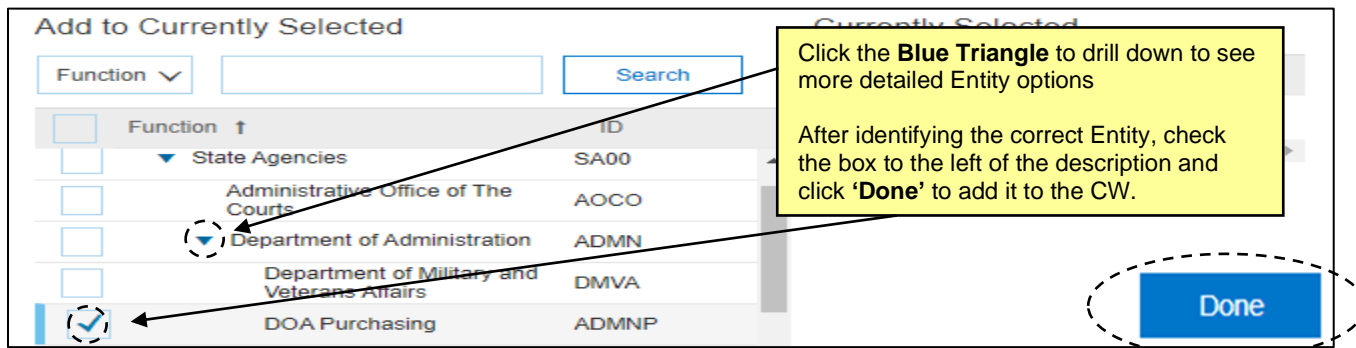
Name	ID
<input type="checkbox"/> Agricultural machinery for cleaning and sorting and grading	211020
<input type="checkbox"/> ▶ Cleaning Equipment and Supplies	47
<input type="checkbox"/> Decontamination aids and safety cleaning equipment	461824
<input type="checkbox"/> ▼ Industrial Cleaning Services	76
<input type="checkbox"/> ▼ Cleaning and janitorial services	7611
<input type="checkbox"/> Building component cleaning services	761116
<input checked="" type="checkbox"/> General building and office cleaning and maintenance services	761115
<input type="checkbox"/> Transport vehicle cleaning	761118
<input type="checkbox"/> ▶ Decontamination services	7610

12. **Entity**: Select the entity entering into the contract. Click the down-arrow at the right of the box and select **'Search more'** in the drop-down menu to access the Entity Search page. Users may search by **'Function'** (i.e., Entity name) or **'ID.'** For some entities with multiple levels, it will be necessary to drill down further by clicking on the **Blue Triangle** next to the Entity's name. Once the correct entity has been identified, check the box next to it and click **'Done'** to add it to the CW.

Note: It is very important to select the correct **Entity**, as this selection directly impacts the user's options at the template level.

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13. **Predecessor Project:** This field defaults to **'(no value),'** but a user may link the current CW to a previous CW or Sourcing Project from this drop-down field.

14. **Contract Type*:** This field defaults to **'No Choice,'** but it is required that the user selects the correct type of contract from the drop-down menu. Four choices are provided, although certain options are not applicable to the user creating the CW.

- a. **Statewide Term Contract:** Option for use by P&C when creating statewide term contracts.
- b. **Agency Specific Term Contract:** Option for use by any entity when creating an agency specific term contract. A “term contract” is a contract where a vendor agrees to provide goods and services at set prices, for an agreed Contract Term, and pursuant to specific terms and conditions. No set quantity is provided, but estimates are often given based on forecasted usage. It is also referred to as a “requirements contract” or “indefinite quantity contract.”
- c. **IT Convenience Term Contract:** Option for use by the Department of Information Technology when creating Statewide IT Term Contracts.
- d. **Agency Contract:** Option for use by any entity when creating a standard contract with defined quantity, pricing, and duration.

Note: It is very important to select the correct **Contract Type**, as this selection directly impacts the user’s options at the template level.

15. **Solicitation Type:** This field defaults to **'No Choice,'** but the user can select either **'Competition'** or **'Waiver of Competition'** from the drop-down menu should those options better describe the nature of the solicitation process for this contract.

16. **Statewide Contract ID:** This field only appears after the selection of either **'Statewide Term Contract'** or **'IT Convenience Term Contract'** in the **'Contract Type'** field. Click the down-arrow at the right of the box and select **'Search more'** in the drop-down menu to access the list of statewide contract IDs and select the one for which this contract is being loaded.

17. **Agency Contract ID:** This field only appears after the selection of either **'Agency Specific Term Contract'** or **'Agency Contract'** in the **'Contract Type'** field. This free-text field should be populated with the Contract ID the entity uses to label this contract.

18. **Bid Number:** This field defaults to **'(no value),'** but the Project Owner can choose to add the electronic Vendor Portal (eVP) Bid Number assigned to the official competitive bidding event should one have occurred. Click the down-arrow at the right of the box and select **'Search more'** in the drop-down menu to access the Bid Number Search page. Project Owners may search by **'Bid Number'** or **'Bid Description'**. Values will be added from eVP on a nightly basis.

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- 19. **Agreement Date:** The date that the contract was awarded to the Supplier. Use the date-picker or type the date in the correct format (MM/DD/YYYY). Selecting past dates is acceptable.
- 20. **Effective Date*:** The date that the contract goes into effect. Use the date-picker or type the date in the correct format (MM/DD/YYYY). Selecting past dates is acceptable if the user is loading an already-existing contract. If this date is in the future when the CW is published, the status will be **'Pending'** until the date is reached and the status changes to **'Published.'**
- 21. **Expiration Date*:** The date that the contract expires and is no longer valid. Use the date-picker or type the date in the correct format (MM/DD/YYYY).
- 22. **Notice Period (in days):** Enter the number of days prior to the **Expiration Date** that the user wishes to begin receiving reminder email notifications about the contract's upcoming expiration. The suggested entry for this field is 120 days, but the user may choose any number of days. By default, the **Project Owner** receives the notifications, but other recipients may be added in the **'Notice Email Notification'** area within a different part of the CW.

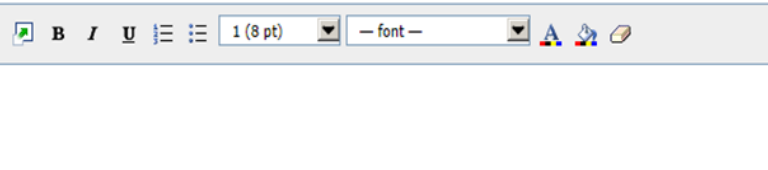
Create Contract Workspace (Procurement)

[Create](#) [Cancel](#)

To create a Procurement Contract Workspace, specify the fields below. Templates used for constructing your Procurement Contract Workspace appear in the [More](#)

Name: * ⓘ

Description:



 ⓘ

Related ID:

Copy from Contract: ▾

Base Language: ▾

Hierarchical Type: * ▾

Supplier: ▾ ⓘ

Contract Amount: * ▾ ⓘ

Commodity: * ▾

Entity: ▾

Predecessor Project: ▾

Contract Type: * ▾ ⓘ

Solicitation Type: ▾ ⓘ

Bid Number: ▾ ⓘ

Agreement Date: ⓘ

Effective Date: * ⓘ

Expiration Date: * ⓘ

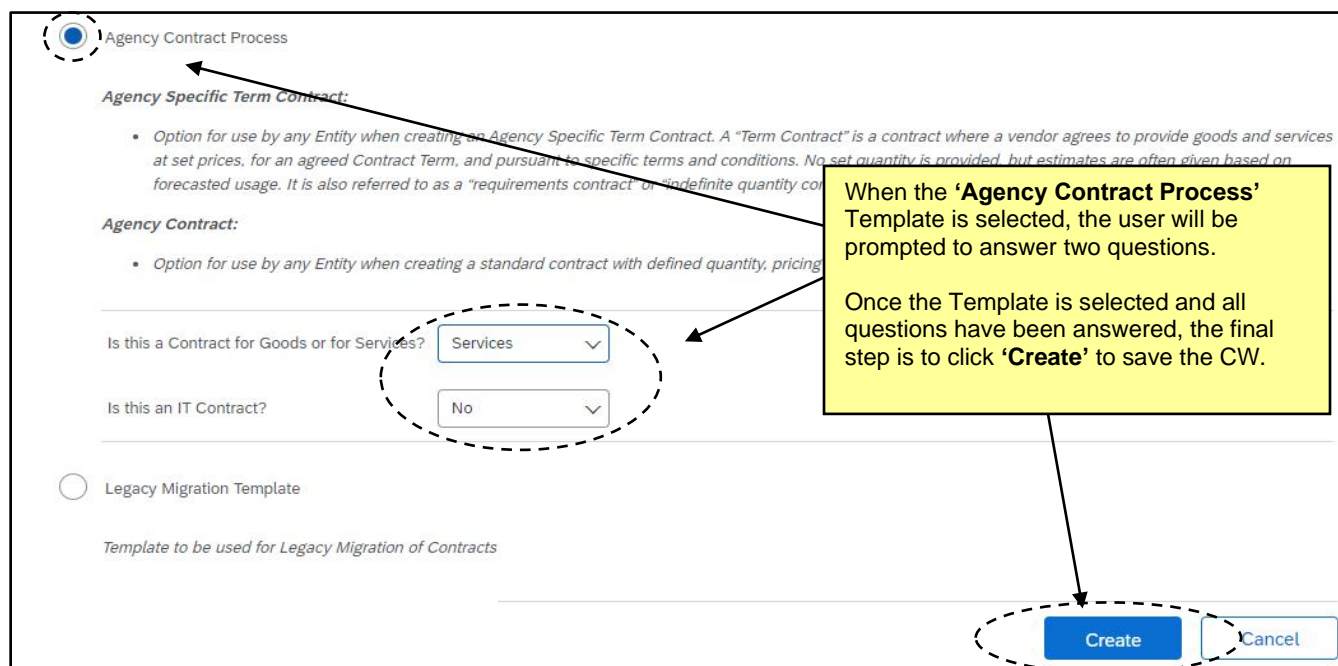
II. Template Selection

After filling out the Contract Attributes fields, the user should navigate down the screen to the **'Select a template'** section. The Template options displayed are based upon the selection made in the **'Entity'** field. Once the user selects the correct Template, they will be prompted to answer additional questions that are used to include/exclude different objects in the Contract Workspace (CW).

1. In the **'Select a template'** section of the **'Create Contract Workspace (Procurement)'** page, click the radio button next to the appropriate template for the contract being created. The possible options include **'Statewide Term Contract Process,' 'Statewide IT Procurement Process,'** and **'Agency Contract Process.'**

Note: 'Legacy Migration Template' is always the default selection. It is imperative that the user select one of the other options listed above that only display once a value for **'Entity'** has been selected.

2. The selection of the **'Agency Contract Process'** is the most common option and prompts the user to answer two questions in a drop-down menu.
 - a. The first question is **'Is this a Contract for Good or for Services?'** Select either **'Goods'** or **'Services'** from the drop-down depending on the nature of the contract.
 - b. The second question is **'Is this an IT Contract?'** and the two options in the drop-down are **'Yes'** or **'No'**. The wording of this question can be a little deceiving, as it's not asking about the product itself, but whether or not the user employed the assistance of DIT to negotiate the contract, so the answer should be **'Yes'** only if the sourcing went through DIT.
3. After selecting the correct template and answering all subsequent questions, click the blue **'Create'** button (at either the top or bottom of the screen – there are two instances of this button). This action saves the CW in the system and assigns it a unique ID number beginning with "CW." The site will now take the user to the **Overview** screen where the user can begin managing the various aspects of the Contract Workspace.



III. Overview of Tabs

After clicking ‘Create’ on the ‘Create Contract Workspace (Procurement)’ page, the Contract Workspace (CW) is saved, and the **Overview** tab is displayed. This screen contains information about the contract captured on the previous ‘Create’ page. From this screen, users can access five other tabs for the management of the CW: ‘Documents,’ ‘Tasks,’ ‘Team,’ ‘Message Board,’ and ‘History.’ At this point, the CW is in ‘Draft’ status.

- ‘Documents’ tab: Place to manage all contract related documents.
- ‘Tasks’ tab: A best practices checklist of the contract lifecycle as suggested by the P&C.
- ‘Team’ tab: Contains a list of individuals and groups considered as team members who can take various roles in the CW throughout the contract lifecycle.
- ‘Message Board’ tab: An online discussion page where team members can hold conversations in the form of posted messages organized in topics.
- ‘History’ tab: A detailed record of all changes to information in the CW over time.

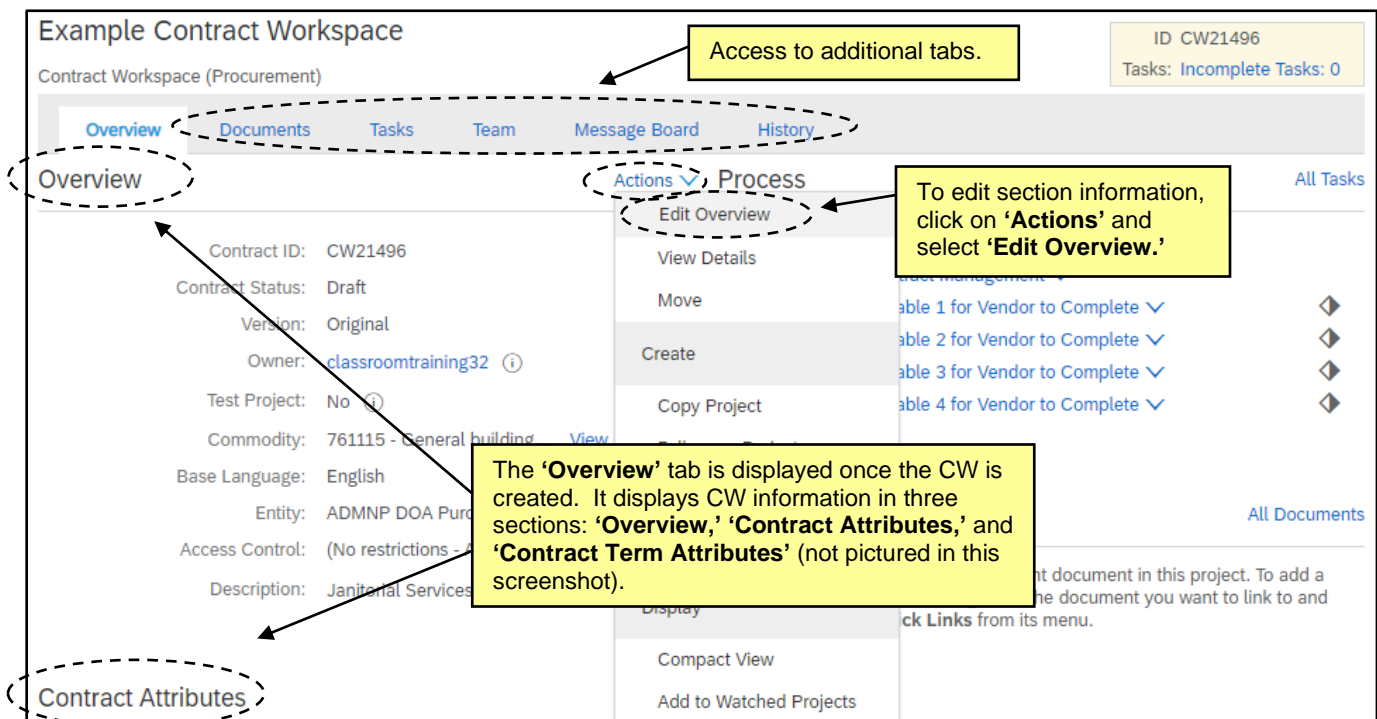
1. On the ‘Overview’ tab, Scroll down the screen to verify the accuracy of the information populated in the ‘Overview,’ ‘Contract Attributes,’ and ‘Contract Term Attributes’ sections of the Overview screen.

‘Overview’ contains basic information including ‘Contract ID,’ ‘Entity,’ and ‘Description.’

‘Contract Attributes’ contains information including ‘Contract Amount,’ ‘Supplier,’ and ‘Contract Type.’

‘Contract Term Attributes’ contains information including ‘Effective Date,’ ‘Expiration Date,’ and ‘Notice Period(in days).’

2. To edit any of this information, click on ‘Actions’ in the top-right of each section and select ‘Edit’ from the drop-down.



Note: Contract expiration notifications can be controlled within the **'Contract Term Attributes'** section of the **'Overview'** screen. There are two different notification email options that serve the same function of reminding invested users of contract expiration: **'Expiration Email'** and **'Notice Email.'** The **Project Owner** receives both emails by default, and other recipients can be included if desired. Users can utilize both options if they wish to send notifications to different recipients using different schedules. The **'Expiration Email'** first sends 30 days before the contract expiration date, and the **'Notice Email'** first sends 30 days before the **'Notice Date,'** which is a specified number of days before the **'Expiration Date.'** These dates, the notification recipients, and the frequency of reminder emails can be edited by clicking **'Actions'** next to **'Contract Term Attributes'** and selecting **'Edit Term Attributes.'** Once changes have been made, click **'OK.'**

Edit Contract Attributes

Make any necessary changes to the Contract Term Attributes by changing the appropriate field below. The Effective Date is the date after which, the contract [More](#)

Term Type: * Fixed

Effective Date: * 01/01/2020

Expiration Date: * 12/31/2020

Expiration Email Recipients: (no value)

Email Notification: First sent 30 days before contract expiration date. Reminder sent every 7 days.

Notice Period(in days): 120

Notice Date: 09/02/2020

Notice Email Recipients: (no value)

Notice Email Notification: First sent 30 days before contract notice date. Reminder sent every 7 days.

'Expiration Email' section.

Users can edit the sending date, the recipient list, and how often reminder emails will be sent for both the **'Expiration Email'** and the **'Notice Email.'** Click **'OK'** once all changes have been made.

'Notice Email' section.

OK Cancel

IV. Managing Phases and Tasks

The phases and tasks are located under the **'Tasks'** tab. The purpose of phases and tasks are to provide a road map for the Project Owner to navigate the contract lifecycle and to track the progress made throughout the Contract Workspace (CW). There are two phases with subsequent tasks under each phase by default. These should be considered as best practices, but none are required to complete the CW. There are several types of **'Tasks'** in a CW:

- To Do Task:** A simple task that tracks an action.
- Document Task:** Associated with a particular document or folder.
- Review Task:** Designed to route a document to others for review, and reviewers can usually edit and suggest changes.
- Approval Task:** Requests approvers to approve deny a sourcing document before it is finalized.
- Notification Task:** Sends email reminders to users.

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Example Contract Workspace

Name	Document	Owner	Status	Due Date
Phase 1 - Contract Creation and Execution		Project Owner	In Progress	
Verify Contract Stakeholders in Team Tab		Project Owner	Not Started	
Create Contract Document	Contract Document	Project Owner	Not Started	
Review Contract Document	Contract Document	Project Owner	Not Started	
Sign Contract Document	Contract Document	Project Owner	Not Started	
Notify Relevant Parties of Contract Execution		Project Owner	Not Started	
Publish Contract Workspace		Project Owner	Not Started	
Phase 2 - Contract Management		Project Owner	Not Started	

'Phases' (indicated by a dashed oval around the first two rows)

'Tasks' (indicated by a dashed oval around the task list items)

'Documents' (if present) associated with 'Tasks,' along with the 'Owner,' 'Status,' and 'Due Date' (if set) are listed to the right of each 'Task.' (indicated by a yellow box)

1. Click on a **'Task'** to display the **'Action'** menu for that **'Task'** and select **'View Task Details'**.

Example Contract Workspace

Name	Document	Owner	Status	Due Date
Phase 1 - Contract Creation and Execution		Project Owner	In Progress	
Verify Contract Stakeholders in Team Tab		Project Owner	Not Started	
Action View Task Details Edit Task Mark Started Mark Complete		Project Owner	Not Started	
Contract Document	Contract Document	Project Owner	Not Started	
Contract Execution		Project Owner	Not Started	
Project Owner		Project Owner	Not Started	

Clicking on a **'Task'** displays a drop-down **'Action'** menu with various options including **'View Task Details.'** (indicated by a yellow box)

2. The **'Task'** detail page opens and displays the **'Task'** number, name, and type above a description of the user's expected action. Click **'Mark Started'** to indicate the **'Task'** has been initiated and **'Mark Complete'** once the activity has been completed. If the **'Task'** is not a **'To Do Task,'** the **'Mark Started'** button will not appear on the detail page but can be selected from the **'Action'** drop-down. **'Mark Started'** will change the **'Status'** to **'In Progress.'** **'Mark Complete'** will change the **'Status'** to **'Complete'** and put a blue checkmark next to that **'Task'** on the **'Tasks Tab,'** so CW stakeholders know where the process stands.

To Do Task Exit

Tasks are assigned work to be finished by a given date. If you have not yet started the task, click **Mark Started** to indicate that you are *More*

Example Contract Workspace / Phase 1 - Contract Creation and Execution / Verify Contract Stakeholders in Team Tab

TSK365404552 Verify Contract Stakeholders in Team Tab

Navigate to the Team tab and ensure the relevant parties for this contract are captured.

Mark Started
Mark Complete
Mark Cancelled

'Task' number and name. (indicated by a yellow box)

'Task' status buttons. (indicated by a yellow box)

V. Managing Team Members

The **'Team'** tab lists the Contract Workspace (CW) **'Groups'** and its **'Members.'** Each **'Group'** can have different roles that specify permissions for users in that group and the actions they can perform. **'Groups'** will populate by default based on the Attributes entered when creating the CW, but it is possible to edit the assigned **'Groups'** within each CW should the need arise.

1. The first **'Task'** in the first phase is to **'Verify Contract Stakeholders in Team Tab.'** To complete this **'Task,'** navigate to the **'Team'** Tab and review the CW **'Groups'** and their **'Members.'** For more details on these, click on them to open a **'Details'** page. The pre-loaded **'Groups'** based on the CW template should be sufficient, but if changes need to be made, click on **'Actions'** and select **'Edit'** from the drop-down menu.

Note: Not all **'Groups'** will prepopulate with members, although the **'Project Owner'** group will always default to include the user who created the CW. Users in the **'Project Owner'** group are the only people who can edit the CW.

Group ↑	Members
Agency Approver	(none)
Deputy State Purchasing Officer - Legal	Deputy State Purchasing Officer - Legal
Governor's Office Approval Group	Governor's Office - For Contract approval only
Internal Agency Reviewer	(none)
P&C Approver	(none)
Project Owner	classroomtraining32

2. On the **'Team'** page, change a team member by clicking on the down arrow in the **'Members'** box or click on **'Add more'** to include other users. There is also an **'Add Group'** button that will allow for additional **'Groups'** to be added. When all changes have been made, click **'OK.'**

Note: Any changes made to the **'Team'** tab within a CW only apply to that CW and not to other CW's also created by the same user.

Team

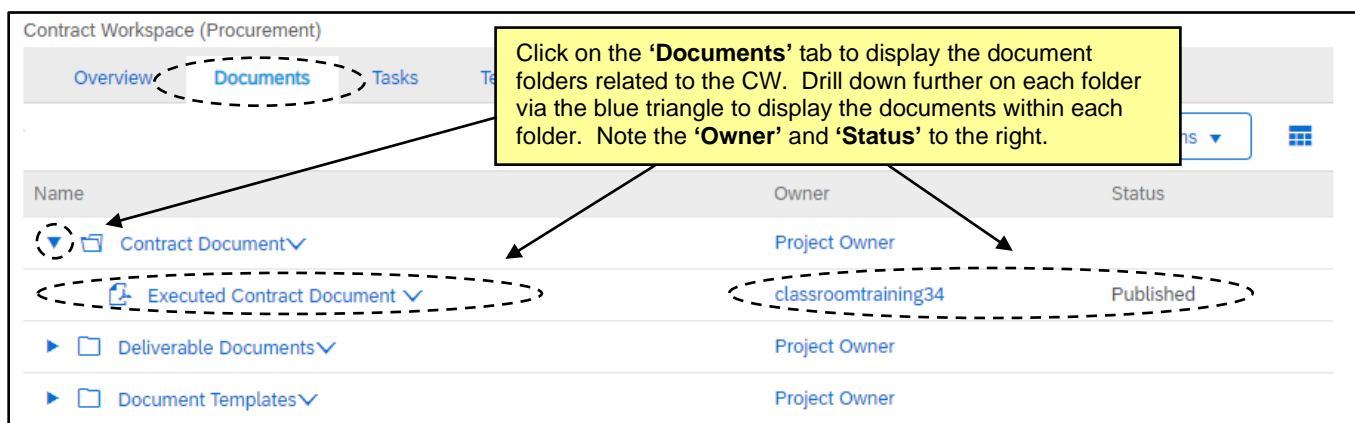
Define the Team for this Contract Workspace (Procurement). To add a new Group to this Contract Workspace (Procurement), click Add Group.

Group ↑	Members
Agency Approver	(none) [down arrow]
Deputy State Purchasing Officer - Legal	Deputy State Purchasing Officer - Legal [down arrow] Add more
Governor's Office Approval Group	Governor's Office - For Contract approval... [down arrow] Add more
Internal Agency Reviewer	(none) [down arrow]

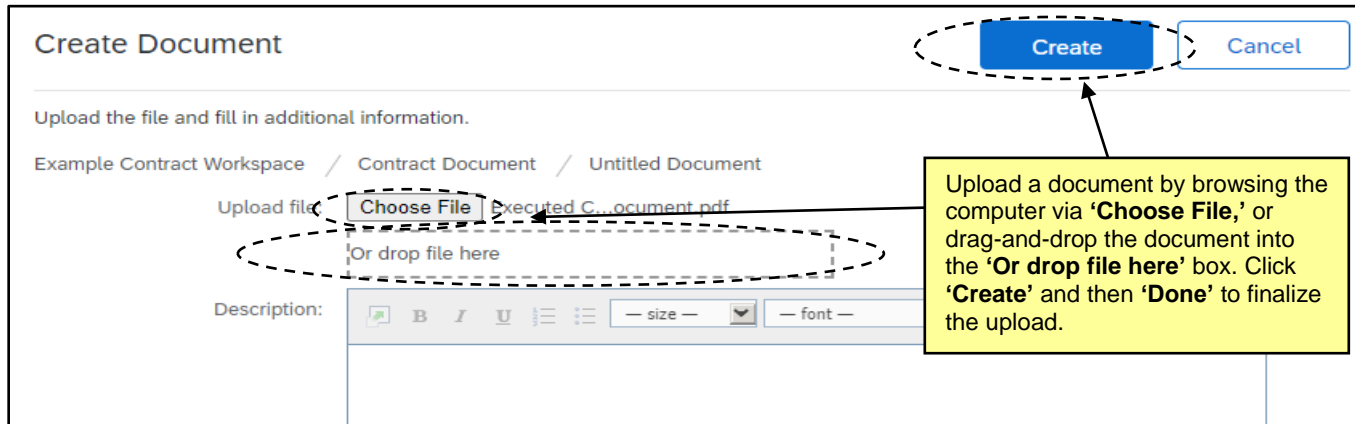
VI. Managing Documents

The **'Documents'** tab is a central storage location for all documents related to a contract. By default it includes folders for **'Contract Document,' 'Deliverable Documents,'** and **'Document Templates,'** into which users can keep record of the contract's most important documents. Users can upload new documents and replace existing documents, and all documents are version controlled.

1. Click on the **'Documents'** tab and note the folder structure as defined by the template selected. Click on a blue triangle to the left of a folder to drill down for more options. The document's **'Owner'** and **'Status'** are listed to the right of each item. By default, the **'Contract Document'** folder will be empty – the example document was manually added.



2. Users should upload their executed contract document (containing the solicitation document, terms & conditions, and pricing document) into the **'Contract Document'** folder. Click the down-arrow to the right of **'Contract Document'** and select **'Document'** beneath **'Upload'** in the drop-down menu. This process works for uploading any document to the Contract Workspace (CW).
3. On the **'Create Document'** page, click **'Choose File'** to browse the computer to select the file to upload, or drag-and-drop the file into the **'Or drop file here'** box. Click **'Create'** and then **'Done'** on the subsequent screen to finish uploading the file.

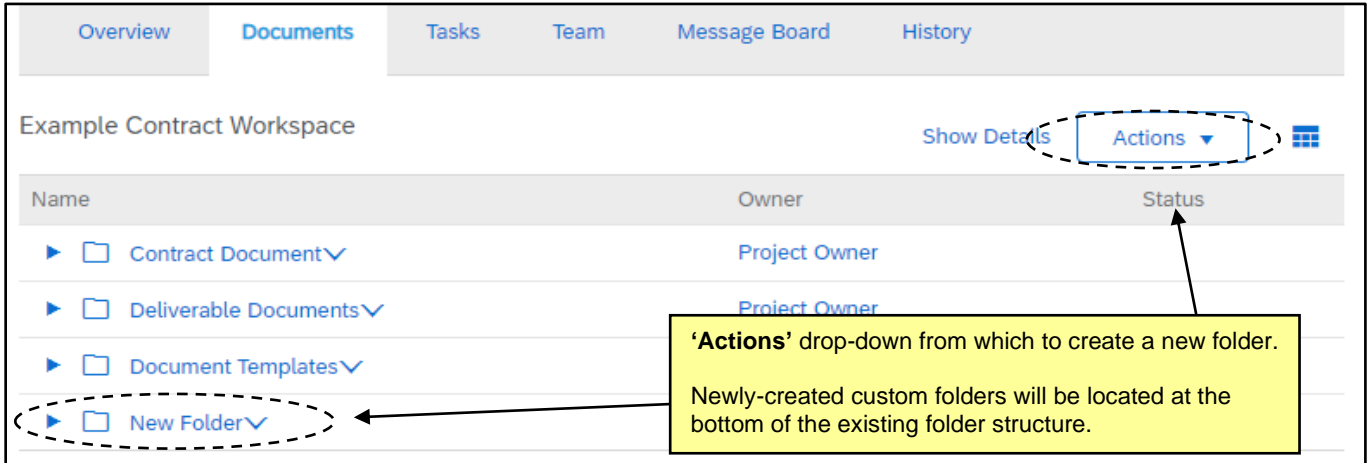


4. Any other documents or pertinent files can be added to the **'Documents'** tab should that be necessary. Users can customize this tab by adding their own folders. **'Click'** the **'Actions'** drop-down in the top-right of the **'Documents'** tab and select **'Folder'** from the menu beneath **'Create.'**

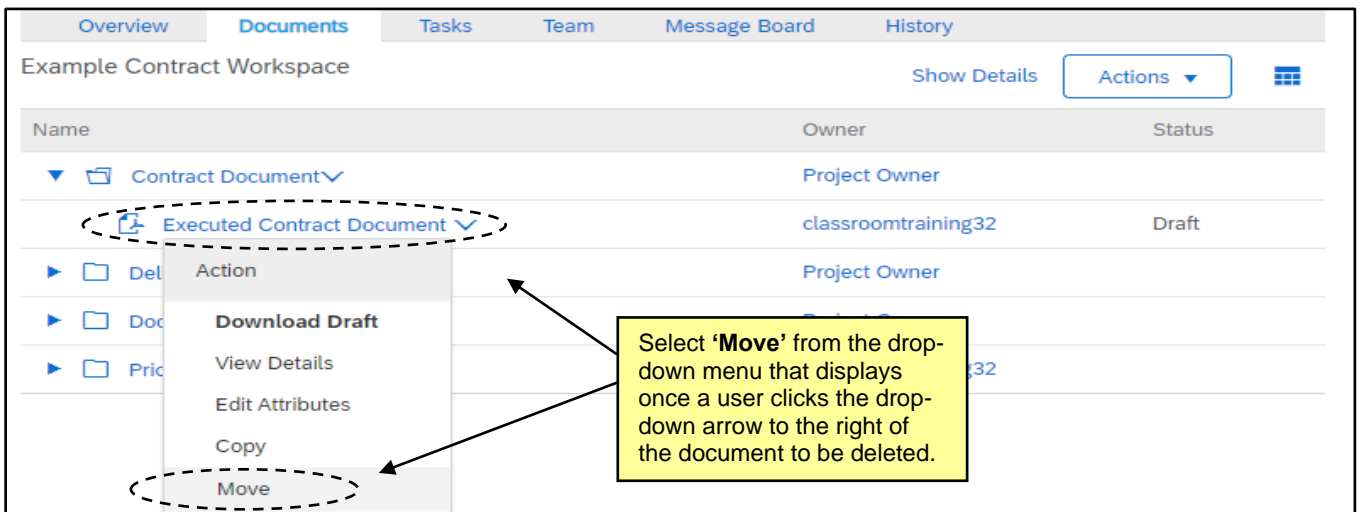
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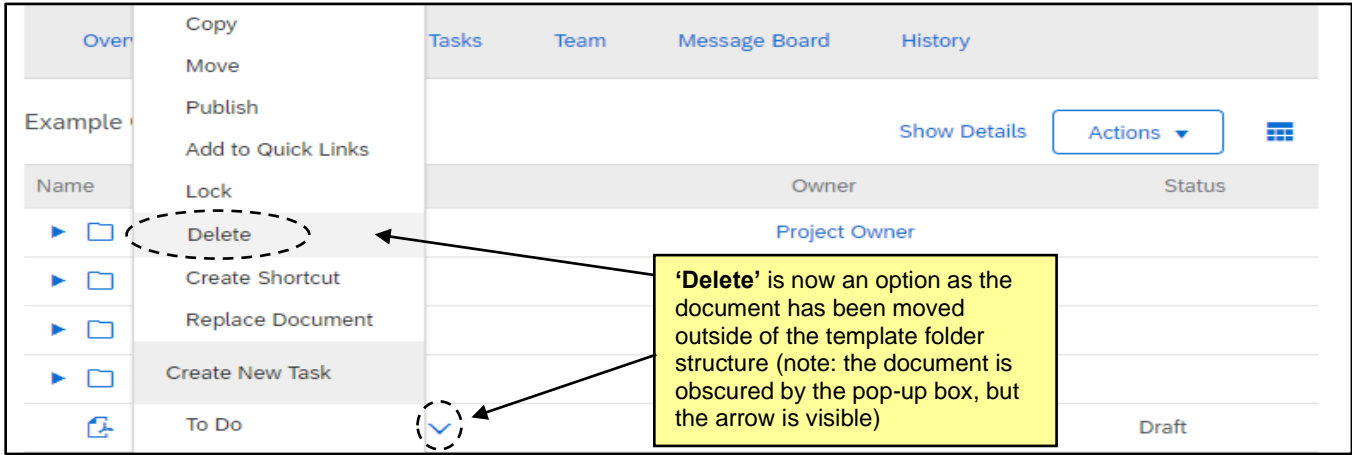
- On the **'Create New Folder'** screen, give the folder a name and click **'Create.'** The new folder will display at the bottom of the folder structure. Users can create as many customized folders as necessary, and documents within these folders can be managed just as documents within template folders are.



- Users can delete documents if necessary, but cannot do so for documents existing in any of the template folders, i.e., **'Contract Document.'** This is to protect against a user accidentally deleting an important contractual document. In order for a user to delete a document in one of these folders, they must first move it out of the protected folder.
- Click the drop-down arrow to the right of the document to be deleted. Select **'Move'** from the drop-down menu beneath **'Action.'**



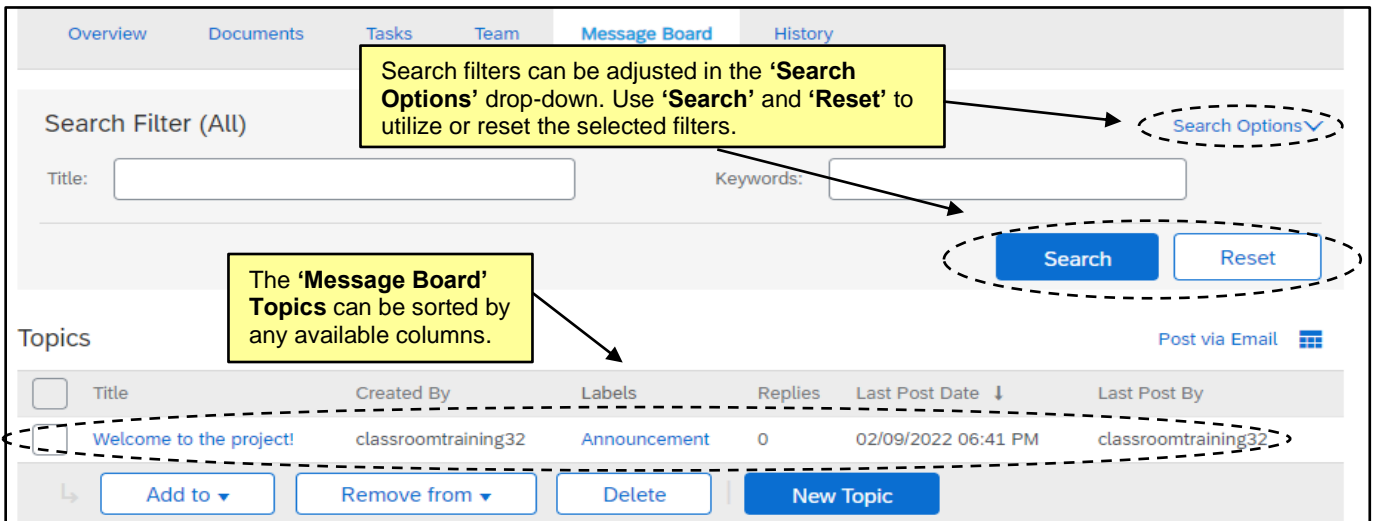
8. Select the radio button next to any destination folder that is not a default template folder and click **'OK,'** and the document will be moved there. Now when the user clicks the drop-down arrow to the right of that document, an option for **'Delete'** will be visible for selection.



VII. Using the Message Board

The **'Message Board'** allows members of the Contract Workspace (CW) to communicate with one another.

1. Click on the **'Message Board'** tab at the top of the page.
2. Scroll down to see all **'Topics'** for the Sourcing Project.
 - a. Messages can be sorted by their fields: **Title, Created By, Labels, Replies, Last Post Date,** and **Last Post By.**
3. Use the **Search Filter** at the top of the tab to search by **'Title'** or **'Keywords'** to find specific messages.
 - b. Additional search fields can be added to the **Search Filter** section using the **'Search Options'** drop-down menu on the right side. Search options can be shown or hidden from this drop-down.



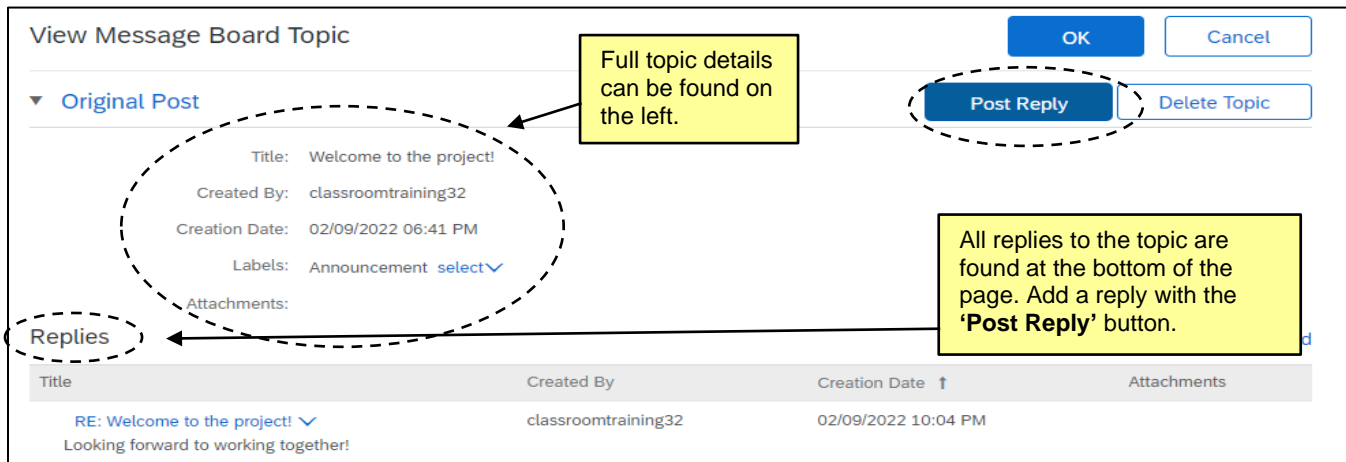
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4. To see the contents of a message and any posted replies, click the **'Title'** of the message.



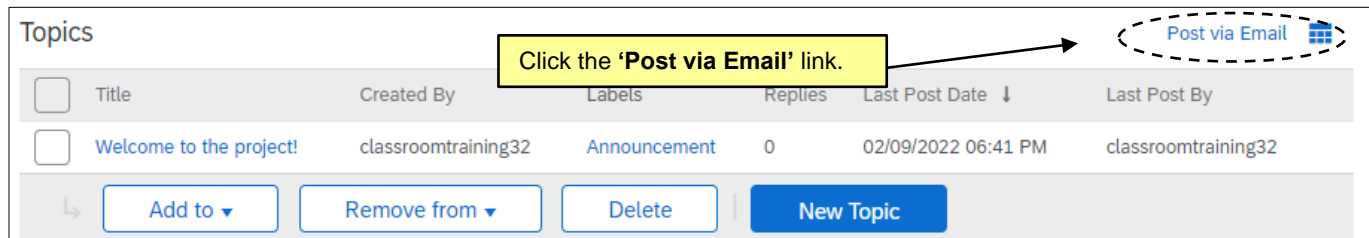
- From this screen, all listed replies and attachments will appear.
- Click **'OK'** when finished reviewing the message, or **'Cancel'** to exit without saving changes.
- The **'Post Reply'** button can be used to post a reply to the **Topic**.
- If the user created the **Topic**, the **'Delete Topic'** button will appear in the upper right, allowing the user to remove the **Topic** from the Sourcing Project.



VIII. Tracking Emails in the Message Board

Emails exchanged outside of the Contract Workspace can also be added to the Message Board.

- Click the **'Post via Email'** link beneath the **'Search'** button.



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2. A popup box will display with a unique email address for this Contract Workspace. Copying that email address in any future email exchanges or in a reply to an existing email chain will add those messages, along with any attachments, to the **'Message Board'** with the subject of the email becoming the **'Title'** of the **'Topic.'**

IX. Publish a Contract Workspace

The final step in creating a Contract Workspace (CW) is to **'Publish'** it. This freezes the current version of the CW so no further editing is possible unless an **'Amendment'** is initiated.

1. From the **'Overview'** tab, scroll down to the **'Contract Attributes'** section and select **'Publish'** from the **'Actions'** drop-down.

2. The **'Contract Status'** updates accordingly from **'Draft'** to **'Published'** if the contract is currently effective, or to **'Pending'** if the **'Effective Date'** is in the future. In the case of a **'Pending'** CW, the **'Contract Status'** will automatically update to **'Published'** when the **'Effective Date'** is reached. At this point the CW is live, reportable, and **'Expiration Notifications'** will now generate based on the expected schedule.