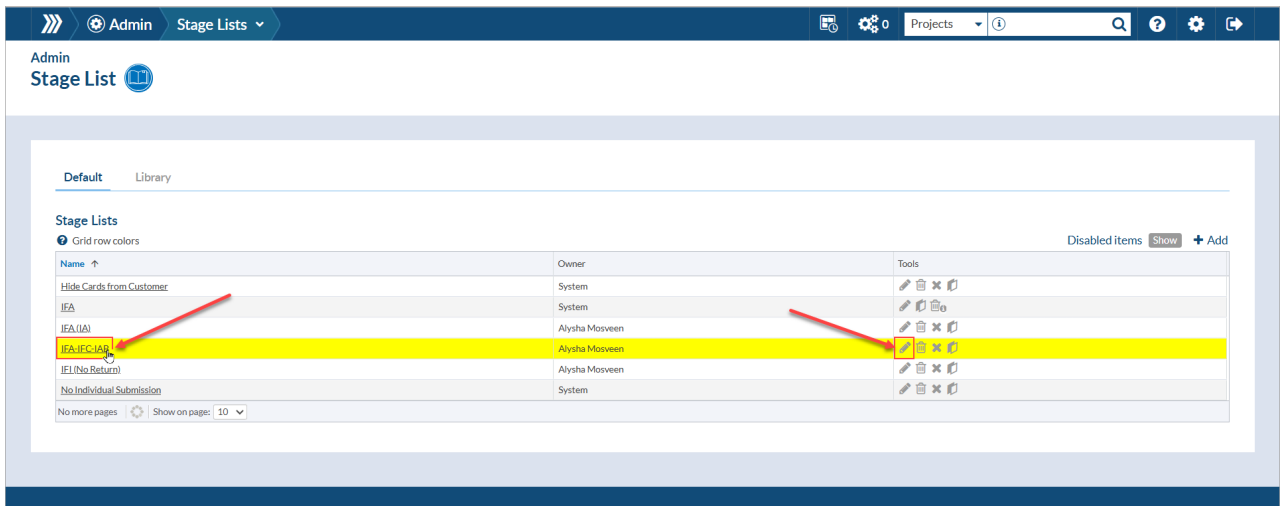


# Add Stage(s) to Stage List

12/10/2025 4:19 pm MST

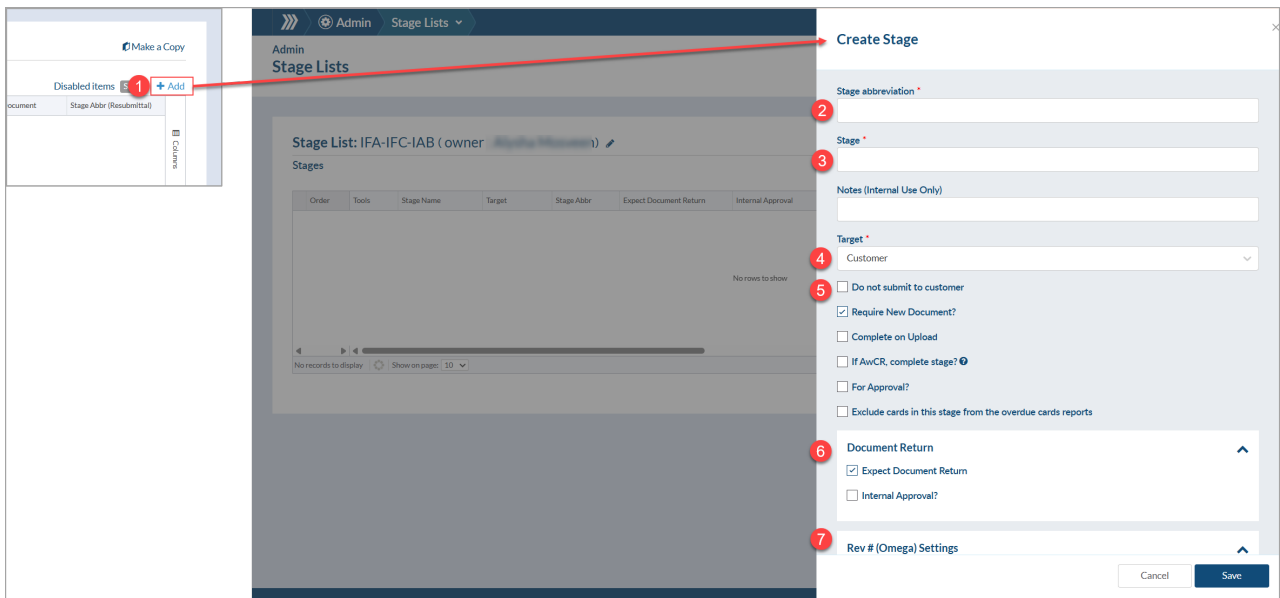
After creating a stage list, stages can be added to suit your company's process. If you are looking to modify stages on a stage list mid-project, see our support article: [Update/Change Stage List Mid-Project](#).

To add a stage to a new stage list, click on the stage list name or the pencil icon under "Tools" of the stage list you are looking to modify.



## Adding a stage

1. To add a new stage, click the "+ Add" button in the top of the grid.



2 + 3: Add the stage abbreviation and name, respectively.

4: Choose the appropriate target (customer, sub-supplier, or internal/third-party). The target is the destination of the document (i.e., where the completed document will be queued for submittal).

5: Modify the available options, as needed. The options available are:

- a. **Do not submit to customer:** If checked, cards say in an incomplete status and will therefore be hidden from the Outgoing Submittals queue to customer. This option is intended to be used with "each" cards in packages, where cards can be given a status individually after unpacking the returned package card.
- b. **Require New Document?:** If checked, the first status of the stage will be set to NULL and a new document will be expected (via incoming documents).
- c. **Complete on Upload:** If checked, the card status will be set to complete once a new document is brought in.  
*Note: This checkbox is only available if the "Require New Documents?" option is selected.*
- d. **If AWCR, complete stage:** If checked, documents returned with the status 'Approved with Comments, Resubmit' will be be considered complete and the stage will complete, too.  
*Note: For this option to function, the document must be given a return status that has the "Approved with Comments, Resubmit" checkbox enabled, too.*

Status (Value)	Status Name	Stage Complete	Approved with Comments, Resubmit	Tools
1	Approved	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
2	Approved with comments, resubmit	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
3	Rejected	<input type="checkbox"/>	<input type="checkbox"/>	
4	For information only	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
NULL	Needs active file	<input type="checkbox"/>	<input type="checkbox"/>	
X	Customer status not yet assigned	<input type="checkbox"/>	<input type="checkbox"/>	
Z	System completed	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

- e. **For Approval?:** If checked, documents in the stage will be being sent for approval.
- f. **Exclude cards in this stage from the overdue cards report:** If checked, cards in this stage will be excluded from the overdue cards report.

a

☐ Do not submit to customer

b

☒ Require New Document?

c

☐ Complete on Upload

d

☐ If AwCR, complete stage?

e

☐ For Approval?

f

☐ Exclude cards in this stage from the overdue cards reports

6: Modify the document return options, as needed. The options available are:

- a. **Expect Document Return:** If checked, cards in this stage are expected to be returned. If left unchecked, the stage will auto-complete upon submittal to the target.
- b. **Is Recurring Submission?:** If checked, the card will remain in the queue for submittal indefinitely (even after being submitted).  
*Note: This checkbox is only available if the "Expect Document Return?" option is de-selected.*
- c. **Internal Approval?:** If checked, the stage will move through the internal approval workflow. For more information about internal approval, see our support article: [Introduction to Internal Approval](#).

Document Return

a

☐ Expect Document Return

b

☐ Is Recurring Submission?

c

☐ Internal Approval?

7: Modify the revision number settings, as needed. The options available are:

- a. **Reset Rev Number (*Company Name*):** If checked, the project default revision value can be reset to a custom value.
- b. **Rev # (*Company Name*) Char:** If a character is added, it can be appended as a suffix or prefix to the revision number.

Rev # (Omega) Settings

a

☒ Reset Rev # (Omega)

☒ Custom value

☐ Project default from main page

Enter Value

b

Rev # (Omega) Char

For more information, see our support article: [Set Custom Revision Numbers \(Per Stage\)](#).

## Due date settings

After one stage has been added, any subsequent stage(s) will have an additional customization option pertaining to the due date of cards in the stage. The options available are:

- a. **Reference Date:** The point at which the delivery day number begins. By default, the reference date is set to "AC: After Completion of Previous Stage," but can be changed if required.

Due Date Settings

Reference Date

AC: After Completion of Previous Stage

NA: Not Applicable

AC: After Completion of Previous Stage

AM: After Milestone

BM: Before Milestone

AS: After Shipment Date

BS: Before Shipment Date

AO: After Order

ARAD: After Receipt of Approved Drawings

- b. **Delivery Days:** Number of days before the document is due. For example, if the numerical value is "10," this means the due date will be set to 10 days after the reference (e.g., AC: After Completion of Previous Stage).

Due Date Settings

Reference Date

a

AC: After Completion of Previous Stage

Delivery Days \*



b

10

## Resubmittal stage name and abbreviation

Once a stage is added in the stage list, there are two additional options available pertaining to resubmittal. The options available are:

- Stage Abbr (Resubmittal):** If added, this will be the stage abbreviation that appears upon resubmittal.
- Stage Name (Resubmittal):** If added, this will be the stage name that appears upon resubmittal.

Order	Tools	Target	Stage Abbr	Stage Name	a Stage Abbr (Resubmittal)	b Stage Name (Resubmittal)	Expect Document Return	Confirm to source
1	 	Customer	IFA	Issued for Approval			<input type="checkbox"/>	

No more pages

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For more information about the Stage Abbr (Resubmittal) option, see our FAQ article: [Stage Abbreviation Adders \(inside the status list\)](#).

## Next steps:

1. [Assign Stage List to Doc Code](#)
2. [Stage List Workflow \(Example\)](#)