# **Contract Types Table**

The Contract Types table is a background table used to populate the Contract Type field of a Contract record. Each Contract Type record holds a value displayed as a choice in the Contract Type field. The Contract Type also determines the default approval workflow for the Contract record, the default document template for auto-generation of draft contract documents, the default question set for supplier evaluation, the risk conditions used for risk analysis, and the Task creation method.

Contract Types  All Contract Types  New					Views -	Edit Fields		More -		
13 record(s) found, 1 page(s). Click here to count records again.										
	Edit	ID ↓	Contract Type	Default Workflow Title		Has Docur Template(s		0	Uses Tasks	
	0	14	Scope of Work (SOW)	Contract Mgr, Legal, Compliance, and Risk Parallel Approx	/al	No			Yes	
	0	13	Service Contract	Dept. Head and Legal Sequential Approval		Yes			Yes	
	0	12	Professional Services - Supplier	Manager and legal Sequential		Yes			Yes	

## Use Case

Contract Types can be created and edited by admins and Contract Managers. The Contract Type, Contract Type ID, Has Document Template(s), Default Document Template ID, and Contract Type Default Workflow ID, Extra Fields to Show are pulled into the Contracts table as a link to selected fields from the Contract Type table.

Contract Type records contain selections for various defaults, such as the Default Cost Type, Default Workflow, Default Document Template, etc. These selections are used to set the values of various fields and linked sets in the Contract record when the Contract Type is selected. In most cases, these values can be manually changed by the user in the Contract record.

If the Has Document Template(s) field value is Yes, additional fields in the Contract record are visible: Document Template to Generate and Create and Attach (an action button).

Save  Cancel  Contract Type: Non-Disclosure Agreement						
ID	7 Status Active -					
Sort Order	2					
Contract Type Self-serve	Settings Related Records Tasks and Obligations History 《》					
*Contract Type	Non-Disclosure Agreement					
*AI Document Type	Nondisclosure Agreement 💌					
Required Clause Types	Q					
Available for Record Types	✓ Contract □ Child Contract ✓ Amendment					
*Party Type 🛞	Supplier 👻					
*Default Cost Type	Zero Dollar					
	hide fields in the Contract by making them visibility dependent on whether this field (when pulled into the Contract along with the Contract Type) contr ions, then that field will not be displayed in the Contract.					
Extra Fields to Show	Q					
Description	has clauses with numbering in them, conditional based on renewal type=evergreen or not					
Has Document Template(s)	● Yes ○ No					
*Uses Tasks	● Yes ○ No					

The Self-serve Settings tab contains various options related to the self-serve workflow used in Contract Requests. For each Contract Type, one can determine whether self-serve is available. Setting it to "No" will require Contract Requesters to always submit Contract Requests for that Contract Type for review by the Contract Management Team. If it is set to "Yes", defaults for values related to the contract term, such as Renewal Type, can be selected. Additionally, one can choose to prevent changes to the default, so that Contract Requesters cannot change the provided values when using the self-serve workflow.

Contract Type Self	f-serve Settings	Related Records	Tasks and Obligations	History	«< >>
Self-serve Available?	<b>⊙</b> Yes (	) No			
*Default Renewal Type	Notify st	aff to renew	*Default Contra Months	ct Term in	36
Prevent Changes to Def Self-serve 🕜	ault for 💿 Yes (	) No			
User Instructions for Ter Renewal Type 📀	rm and This Cor	This Contract Type does not allow changes to renewal type and term for self-serve Contracts.			

You can view all associated document templates, workflows, and risk conditions on the Related Records tab of a Contract Type record.

Collapse All												
Available Decument Templetes												
✓ Available Document Templates												
Status: 2 record(s) found, 1 page(s). Click here to count records again												
New Select Print Template Unlink Save Changes Cancel Changes												
Edit ID + Related To Title Status 🖉 Template File Blank	Form											
□ 🖉 21 Contracts NDA with Complex Clause Numbering in Column Format Active nda-normalwithnumbering-adobes nda-bi ign.docx	lank.docx											
□ 🖉 12 Contracts NDA with Complex Clause Numbering in Column Format Active Inda-normalwithnumbering.docx nda-bi (DocuSign)	lank.docx											
Default Document Template NDA with Complex Clause Numbering in Column Format (DocuSign) - Document Templa												
Default Document Template NDA with Complex Clause Numbering in Column Format (DocuSign) - Document Templat	ate File											
✓ Available Workflows												
Status: 4 record(s) found, 1 page(s). Click here to count records again												
New Select Workflow Unlink Save Changes Cancel Changes												
Edit     ID +     Workflow Title     Status     Related To     Number of Approvals												
🗌 🖉 7 Dept. Head Review, Finance, Conditional Compliance, and Legal Sequential Approval Active Contracts 4												
□ 🖉 5 Dept. Head and Legal Sequential Approval Active Contracts 2												
□ 🖉 4 Requester Manager, conditional Finance, and Legal Active Contracts 4												
□ 🖉 1 Legal Approval (One Step) Active Contracts 1												

From here, you can use the related table action bar to Unlink a document template, workflow, or risk condition from the contract type record if necessary.

The availability of the Task tab and Task fields within the Contract record are controlled by the Uses Tasks field on the Contract Type tab. When Uses Tasks is set to Yes, the Tasks tab appears after the Document Templates and Workflows tab of the Contract Type record. The Contract Manager or Admin should then define the Task Generation Method and define if Ad Hoc Tasks can be added on the Contract.

The Task Generation Method field has three options:

- Predefined Task Workflow
- User Selected Tasks
- User Generated Ad-Hoc Tasks

The following sections describe how to use each of the Task Generation Method options:

#### Predefined Task Workflow

This method should be used when the tasks that need to be completed are standard for the current contract type. Enable Ad Hoc Tasks can be set to yes to allow the creation of unique tasks from the Contract record. To create a predefined task workflow:

- 1. Ensure that Uses Tasks is set to Yes on the Contract Type tab.
- 2. On the Tasks tab, click Create New Task Workflow. Refer to Task Workflow for more information. The new workflow appears.
- 3. Define the Default Task Workflow Title.
- 4. Once the Default Task Workflow Title is defined, the Task Templates for the selected workflow appear below. To edit these task templates, refer to the Task Template section.

#### **User Selected Tasks**

This Task Generation Method allows for the user to select the appropriate tasks from a multiple choice check box on the Contract before generating the tasks.

- 1. Click Create New Task Template to create the associated tasks.
- 2. Define the User selectable for Contract Types field if it has not been set. Refer to the Task Template section for more information on creating task templates.

#### User Generated Ad Hoc Tasks

Select this Task Generation Method if there are no standard tasks associated with a contract type, and the user should be able to create tasks manually.

### Obligations

A Contract Type can have one or more default Obligations associated with it. Setting the 'Has Default Obligations' choice field to 'Yes' allows the user to create or select default Obligations. Clicking the 'Create New Default Obligation' creates a new Task Template with Task Type set to Obligation. Most of the options are the same as we saw above with Tasks. There are a few additional fields:

- User Selectable for Contract Types: Select all the Contract Types for which this Obligation can be made one of the defaults. The Contract Type from which the user creates the Obligation is automatically added here. Note that after selecting additional Contract Types, the user must go into each one and select the Obligation as a default.
- **Obligation Type**: The party that is responsible for the Obligation Customer, Internal, Customer and Internal, Partner, or External.
- **Obligation Output**: The expected output for this Obligation, such as report, payment, document, etc.

The lookup icon on the Action Bar allows the user to select Obligation templates that are available for the current Contract Type.