Agenda – Part A

01	Icertis Contract Intelligence Platform- An Overview
02	Authoring Agreements
03	Agreement Workflow
04	Linking Agreements
05	Agreement Constituents
06	Post Execution Workflow
07	Search and Reports





Linking Agreements

Icertis Contract Intelligence Product Training





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02	First Approach
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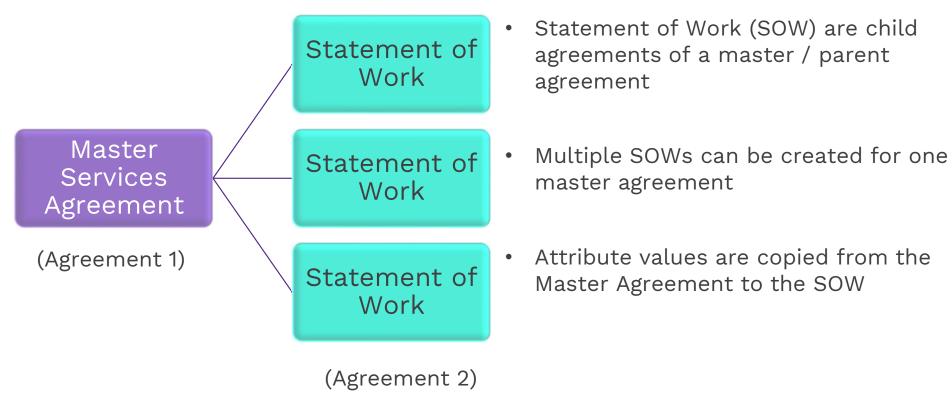




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1. Relating two Agreements

Relating two Agreements





Different Approaches of Linking Agreements

First Approach

- Create parent agreement using Create Agreement tile
- Create child agreement using the Create Agreement tile
- Link the parent and child agreements

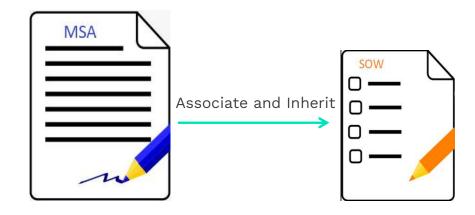
Second Approach

- Create a parent Agreement
- Create child agreements from the parent agreement instance



Linking Agreements - First Approach

- 1) Create the parent agreement MSA
- 2) Create the child agreement SOW
- 3) After creating the SOW, associate the parent agreement with the child



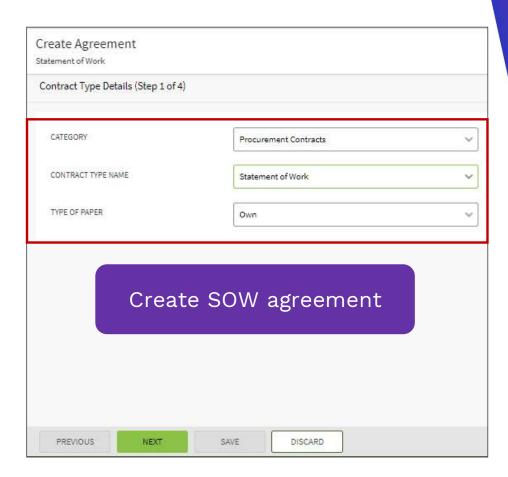
Note:

- Both the agreements are created from the Create Agreement page.
- The MSA and SOW are linked (associated) which allows the flow of metadata (inheritance) from parent to child



Enter Contract Type and Paper Details

- The first step of creating an agreement is to select the Agreement Type Name and the Type of Paper
- Every Agreement Type contains attributes & templates.
- Type of Paper is set to Own by default.
 Users can change it to Third Party when using the client's paper or uploading an already signed contract

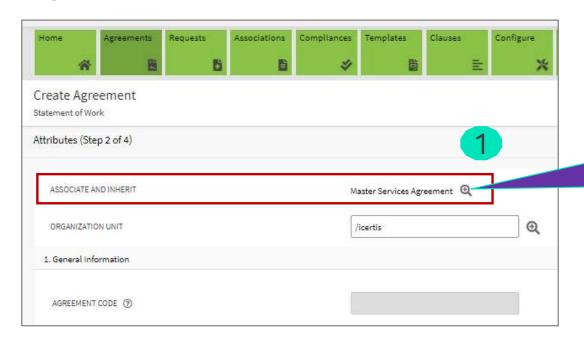


Note: MSA Parent is already created.



Associate and Inherit

• For creating the **Statement of Work**, users need to link the **Master Services Agreement** to the SOW.

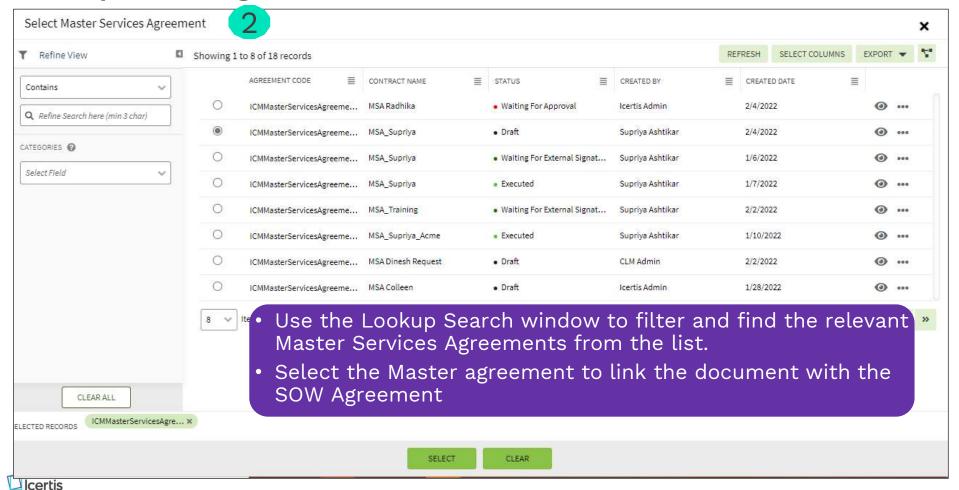


Click on the Lookup icon next to Master agreement to select the parent agreement.

Note: Linking the MSA with SOW can be done during the SOW creation process OR after creating the SOW

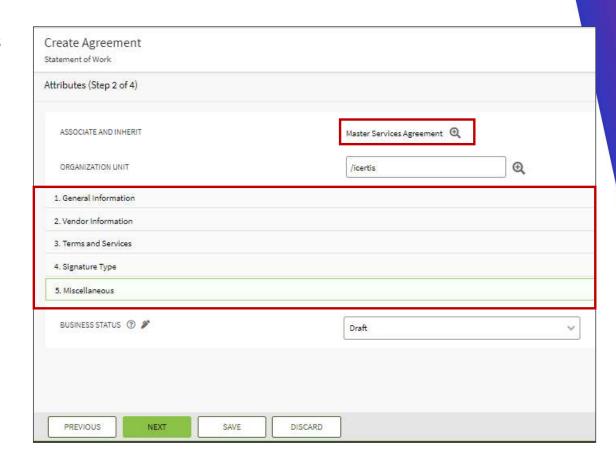


Lookup Parent Agreements



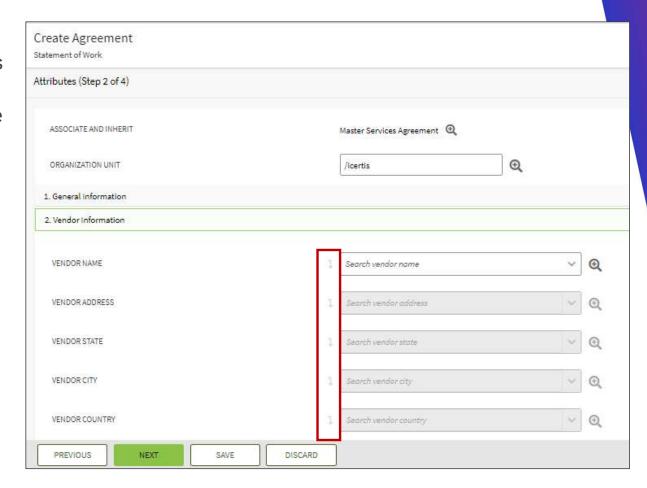
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- The attributes are put into Groups for keeping similar data together.
- Keeping information in organized groups helps the users to quickly find information in a contract
- User needs to provide values for the attributes(metadata).
- In this case, most of the metadata values are inherited from the master.



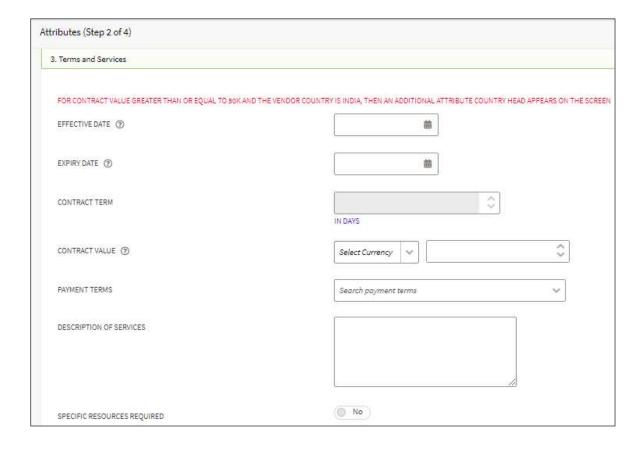


- Besides making an association between agreements, ICI copies most of the metadata values from the MSA agreement to the SOW.
- All attributes with symbol, inherit field values from the master agreement





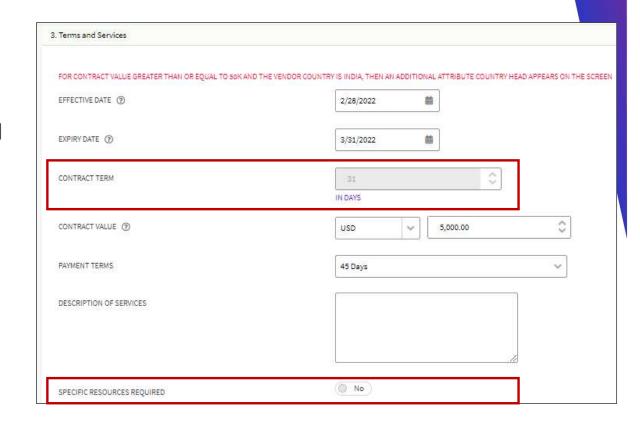
- Terms and Services- The Statement of Work agreement has attributes to capture:
 - Effective Date
 - Expiry Date
 - Contract Value
 - Payment Terms
 - Services





Auto calculation of metadata

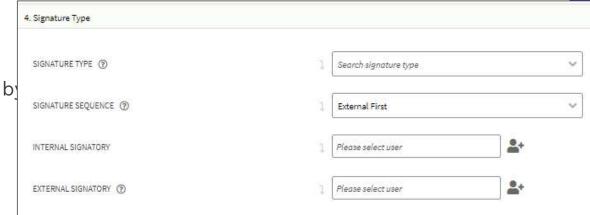
- The Contract Term is auto calculated
- The Currency field gets auto filled based on the User currency preference (if set)
- Specific Resource required adds conditional association *





Note: This is discussed later.

- Signature
 - Contracts can be signed manually or electronically
 - •The sequence of signatures whether External First or Internal First is decided by the Signature Sequence field
 - Internal Signatory and External Signatory fields identify the authorized users from either party for signing the contract





Attribute's Conditional Visibility

- Enable Expression
 - Some attributes can be configured to appear based on the values of other attribute. This can be achieved using Visibility Expression configuration for the attribute.

Note: Visibility expression configuration is discussed in detailed in Configuration training

Attributes with Conditional display

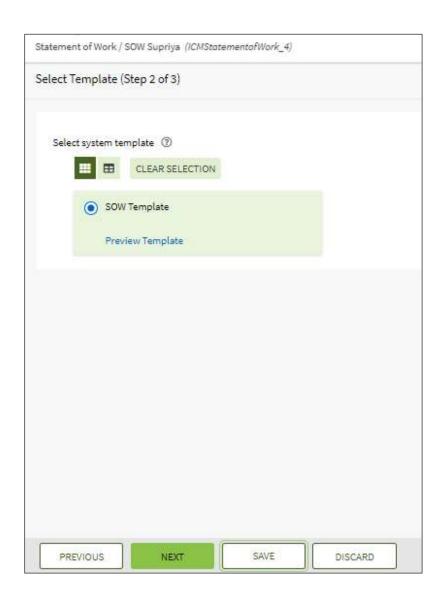
Example- Country head attribute is configured to appear based on Contract Value.

Contract Value less than 50000 Contract Value greater than 50000 3. Terms and Services 3. Terms and Services FOR CONTRACT VALUE GREATER THAN OR EQUAL TO 50K AND THE VENDOR COUNTRY IS INDIA, THEN AN ADDITIONAL ATTRIBUTE COUNTRY HEAD APPEARS ON THE SCREEN FOR CONTRACT VALUE GREATER THAN OR EQUAL TO 50K AND THE VENDOR COUNTRY IS INDIA, THEN AN ADDITIONAL ATTRIBUTE COUNTRY HEAD APPEARS ON THE SCREEN EFFECTIVE DATE (?) 1/4/2022 EFFECTIVE DATE (?) 1/4/2022 EXPIRY DATE (?) 1/31/2022 EXPIRY DATE ② 1/31/2022 CONTRACT TERM 27 CONTRACT TERM CONTRACT VALUE ② USD 60,000.00 CONTRACT VALUE ② 49,000.00 PAYMENT TERMS 45 Days PAYMENT TERMS 45 Days COUNTRY HEAD Please select user Training DESCRIPTION OF SERVICES DESCRIPTION OF SERVICES

Dicertis Note: Country head attribute's visibility is configured using "Enable Expression" property at the attribute level.

Select the Template

- Once the attributes/ metadata values are provided, the system displays the configured templates required for creating the contract.
- On the last step, a summary of all the metadata information is displayed, for review and verification.

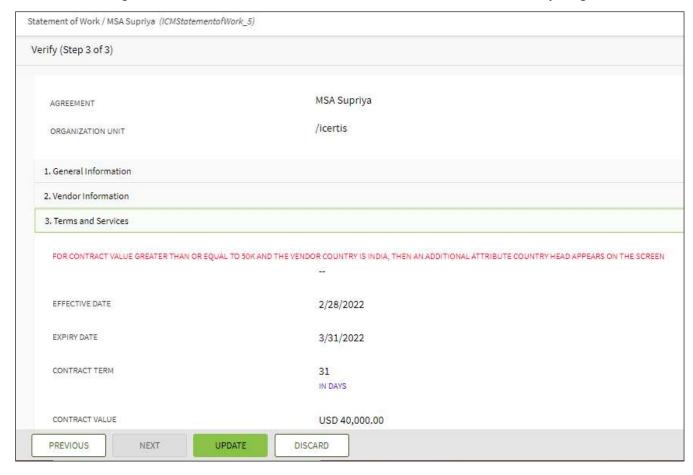




Verify Metadata

• On the last step, a summary of all the metadata information is displayed, for review

and verification.





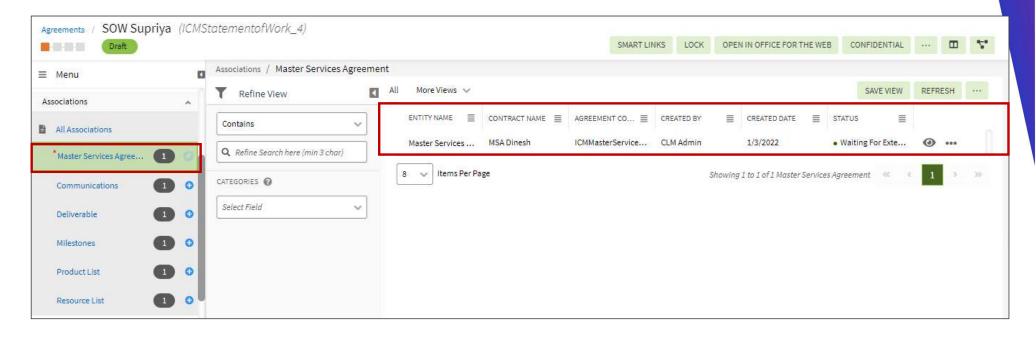
SOW Document Created with MSA as Association





MSA as Association

• The Mater Services Agreement that is linked can be viewed by clicking on it





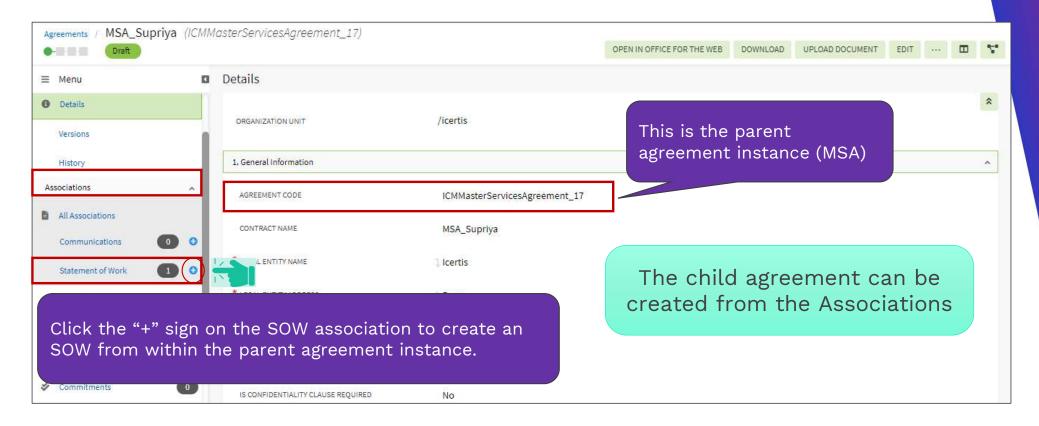
Linking Agreements - Second Approach

- 1) Create the parent agreement MSA
- Create the child agreement SOW from the parent agreement instance
- 3) Both the agreements are already linked (associated) as the SOW is created from the parent instance



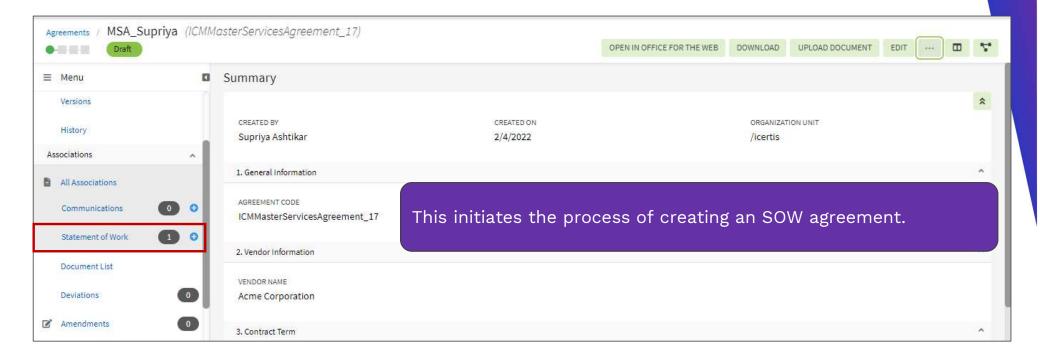


Base Agreement and Associated Linked Agreement



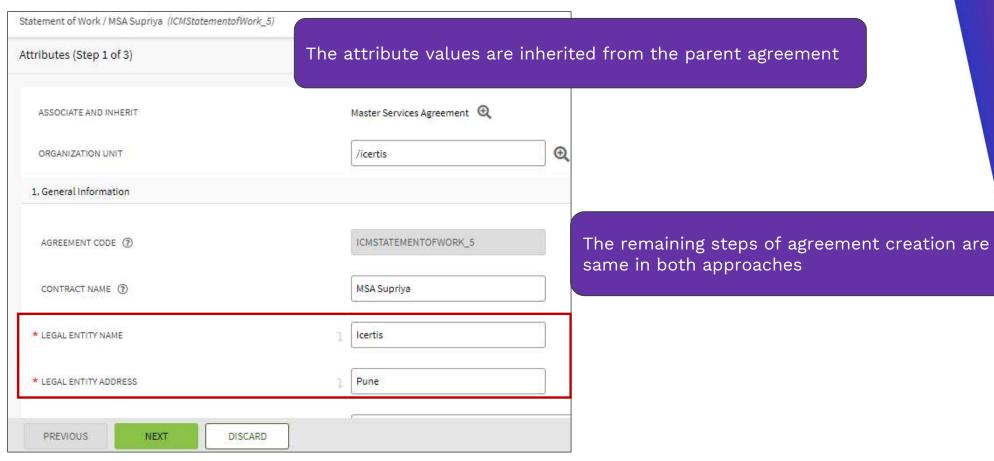


Create Agreement



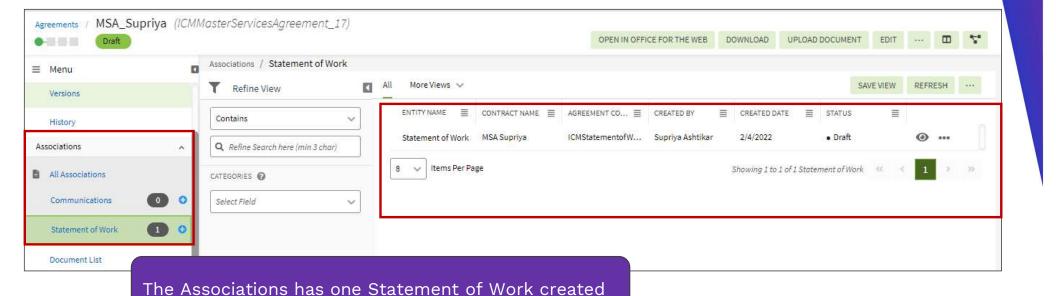


Create Agreement



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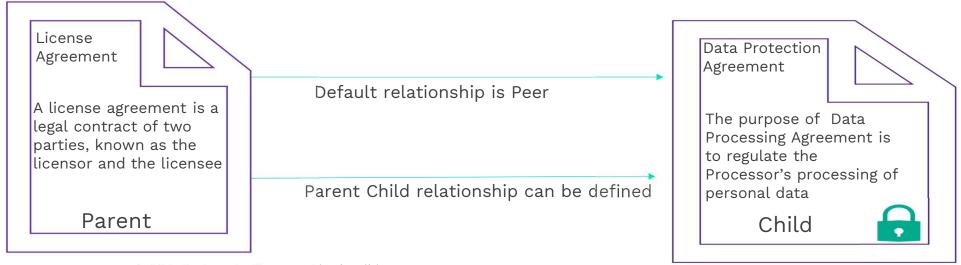
Create Agreement



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Relationship between two agreements

- When an agreement is linked/related to another agreement the default relationship defined by the system is Peer
 - Sometimes the relationship can be defined as Parent-Child*
 - Example





^{• *} This feature is discussed in detail in a separate LMS course

[•] Details are provided in Learn More Resources Section at the end of the module

Summary

Linking Agreements

- Agreements can be linked to each other
- There are two approaches to this
- In first approach, agreements are created using Create Agreement tile
- In second approach, linked agreement can be created from Associations of base agreement
- The attribute values can be inherited from the base agreement in both the approaches
- The default relationship of peer on the agreements can be set to Parent Child on the UI



