

# Risk Conditions Table

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This table stores Risk Condition records that are used as templates to generate Contract Risk Condition records. Risk Conditions are linked to Contract Types in a one-to-many relationship.

## Use Case

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Risk Conditions are used to evaluate the risk of a contract based on metadata. Each Risk Condition record contains the following fields:

- **Summary:** holds the title of the risk condition.
- **Contract Types:** allows you to specify which contract types the risk condition is available for.
- **Risk Calculation:** this is a variable formula field that allows the user to input a formula that evaluates risk. The formula is calculated when the template is converted to a Contract risk condition record. The result of the calculation should be a numerical value between 0 (no risk) to 1 (highest risk).
- **Description:** stores information about how risk is calculated.

The Risk Condition record below uses the Renewal Type field in the contract's calculation in order to determine the risk assessment.

Risk Calculation	<div>(\$contract_id.total_clause_risk&gt;2) ? 1 : (\$contract_id.total_clause_risk&gt;1) ? .5 : 0</div>
Description	<div>Based on the Total Clause Modifications Risk field. If Total Clause Modifications Risk &gt; 1 then, .5. If greater than 2, then 1, otherwise 0.</div>

## Automation

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There are no rules in this table. Conversion of Risk Conditions to Contract Risk Conditions is triggered from the "Trigger Risk Conditions" action button in a contract record. A linked record action populates the latest contract ID, runs a data conversion to create a Contract risk condition record, and then blanks out the latest contract ID field.

## Ownership

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Risk Condition records are owned by the user who creates them. Specifically, a record is owned by the user whose Login matches the Creator Login field. Records can be created by Admins and Business Admins.