

Culture Resolution Configuration

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V1.1

Overview

The culture-resolution.yaml configuration file defines the language and style for the numeric and date format data in the system. If the DocIntel extracts and auto detects the numeric and date format of the extracted data, then the system picks the auto converted values as is, ensuring that the values are populated correctly in the Eyeball screen according to the culture format.

Template

```
kind: ruleSet
metadata:
  name: extraction/v1/documents/culture-resolution
spec:
  nodes:
    - if: 'it["Country"] == "US"'
      then:
        culture: en-US

    - if: 'it["Country"] == "USA"'
      then:
        culture: en-US

    - if: 'it["Country"] == "Germany"'
      then:
        culture: de-DE

    - if: true
      then:
        culture: null

    - if: 1==1
      then:
        culture: null
```

Parameter	Description
If then	The condition based on which culture is decided.
Culture	The language and style for the data in the system.
If 1==1	The system doesn't convert the values, and picks the auto converted values from the DocIntel.

For example, in the above template:

```
- if: 'it["Country"] == "US"'
  then:
    culture: en-US
```

If the country is US, then the culture chosen is en-US.

V1.0

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  name: extraction/v1/documents/culture-resolution
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  nodes:
    - if: '["Country"] == "US"'
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If the country is US, then the culture chosen is en-US.