

## INVOICE LINE

```
[
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [INVOICE_SENT_DATE] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "INVOICE_SENT_DATE",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  },
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [INVOICE_DUE_DATE] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "INVOICE_DUE_DATE",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  }
]
```

## JOBS

```
[
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [CONTRACT_DATE] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "CONTRACT_DATE",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  },
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [DATE_PROMISED] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "DATE_PROMISED",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  },
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [DATE_SHIP_BY] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    }
  }
]
```

```

    },
    "columnName": "DATE_SHIP_BY",
    "expression": "gre1:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  }
]

```

## LEADS

```

[
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [CREATED_DATE] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "CREATED_DATE",
    "expression": "gre1:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  }
]

```

## SHIPMENTS

```

[
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [REQUESTED_SHIP_DATE] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "REQUESTED_SHIP_DATE",
    "expression": "gre1:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  },
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [ACTUAL_SHIP_DATE] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "ACTUAL_SHIP_DATE",
    "expression": "gre1:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  }
]

```

## SUBJOBS

```

[
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [DATE_PROD_BEGIN] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    }
  }
]

```

```

    },
    "columnName": "DATE_PROD_BEGIN",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  },
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [DATE_PROD_END] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "DATE_PROD_END",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  }
]

```

## SUMMARY COSTS

```

[
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [REPORT_BEGIN_DATE_ID] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "REPORT_BEGIN_DATE_ID",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  },
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [REPORT_END_DATE_ID] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "REPORT_END_DATE_ID",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",
    "repeat": false,
    "repeatCount": 10
  }
]

```

## SUMMARY SALES

```

[
  {
    "op": "core/text-transform",
    "description": "To Date 'yyyyMMdd' [REPORT_BEGIN_DATE_ID] (#### Rows)",
    "engineConfig": {
      "mode": "row-based",
      "facets": []
    },
    "columnName": "REPORT_BEGIN_DATE_ID",
    "expression": "grel:toDate(value, 'yyyyMMdd')",
    "onError": "set-to-blank",

```

```
"repeat": false,
"repeatCount": 10
},
{
  "op": "core/text-transform",
  "description": "To Date 'yyyyMMdd' [REPORT_END_DATE_ID] (#### Rows)",
  "engineConfig": {
    "mode": "row-based",
    "facets": []
  },
  "columnName": "REPORT_END_DATE_ID",
  "expression": "grel:toDate(value, 'yyyyMMdd')",
  "onError": "set-to-blank",
  "repeat": false,
  "repeatCount": 10
}
]
```