# Request Example for base scenario

Let us consider a request description using our ontology. We suppose that TRANS LTD company make a transport request on broker's website. TRANS LTD specify in this request that have need to transport flatdoors from Şelimbăr to Bucharest in the following conditions:

| | |
|---|---|
| hasDateOfRequest: | 01.01.2015 |
| PointOfDispatch: | |
|     AdressDispatch | |
|         city | Şelimbăr |
|         country | Romania |
|         roomNumber | 3 |
|         state | Sibiu |
|         streetAddress | Mihai Viteazul |
|         zip | 557260 |
|     GpsCoordonatesDispatch | |
|         hasDispatchLatitude | 45.773270 |
|         hsDispatchLongitude | 24.178083 |
|     hasPointOfDispatchName | TRANS LTD |
| | |
| PointOfDestination: | |
|     AdressDestination | |
|         city | Bucharest |
|         country | Romania |
|         roomNumber | 88-92 |
|         state | Ilfov |
|         streetAddress | Prelungirea Ghencea |
|         zip | 061703 |
|     GpsCoordonatesDispatch | |
|         hasDestinationLatitude | 44.410910 |
|         hsDestinationLongitude | 26.007344 |
|     hasPointOfDestinationName | PRACTIC LTD |
| | |
| hasStartMomentOfCharge | 01.01.2015 (2015-01-01 09:00:00) |
| hasFinishMomentOfCharge | 01.01.2015 (2015-01-01 11:00:00) |
| hasStartMomentOfDischarge | 02.01.2015 (2015-01-02 09:00:00) |
| hasFinishMomentOfDischarge | 02.01.2015 (2015-01-02 10:00:00) |
| | |
| hasOwnerID | 1 |
| hasOwnerName | Trans LTD |
| hasRequestID | 1 |
| isJuridicPerson | true |
| hasTTL | 03.01.2015 |

**Freight - flat doors**

| | |
|---|---|
| hasNameOfFright | flatdoors |
| MoneyValue | |
|     hasMoneyValue | 3000 |
| Currency | |
|     code | USD |
|     country | United States of America |
|     element | $ |
|     name | Dollar |

BoxOfFreight
    Pallet

| | |
|---|---|
|     hasNumberOfBoxOfFreight | 10 |

Freight
    StateOfFreight
        SolidState
    TypeOfFreight
        NonPerishableGoods
SpecialConditions
    <span style="color:red">(no sub caclasses selected, there are no special conditions)</span>

| | |
|---|---|
| hasDescriptionOfFreight | Solid wood doors - flat doors |
| TotalVolume | |
|     hasVolume | 90 (3x3x1) x 10 |
|     TotalVolumeUnitOfMeasurement | $m^3$ |
| TotalWeight | |
|     hasWeight | 3000 kg |
|     TotalWeightUnitOfMeasurement | kg |

Manchester OWL Syntax

Individual: lo:#request1

Types:
        lo:#AddressDispatch,
        lo:#PointOfDispatch,
        lo:#PointOfDestination,
        lo:#Request,
        lo:#AddressDestination,

Facts:
        lo:#hasPointOfDestinationName  "PRACTIC LTD",
        lo:#hasStartMomentOfCharge  "02.01.2015",
        lo:#hasOwnerID  "1",
        lo:#hasRequestID  "1",
        lo:#hasDestinationLongitude  "26.007344",
        lo:#hasDispatchLongitude  "24.178083",
        lo:#hasStartMomentOfCharge  "01.01.2015",
        lo:#hasDispatchLatitude  "45.773270",
        lo:#hasFinishMomentOfCharge  "01.01.2015",
        lo:#hasFinishMomentOfDischarge  "02.01.2015",
        lo:#hasDestinationLatitude  "44.410910",
        lo:#hasTTL  "03.01.2015",
        lo:#hasOwnerName  "TRANS LTD",
        lo:#hasPointOfDispatchName  "TRANS LTD",
        lo:#hasDateOfRequest  "01.01.2015",
        lo:#isJuridicPerson  "True"