

```
udayan@ubuntu: ~/udci-network
/home/udayan/.nvm/versions/node/v6.11.1/lib/node_modules/composer-cli/node_modules/yargs/yar
gs.js:1079
    else throw err
      ^

ParseException: Expected ".", "abstract", "asset", "concept", "enum", "event", "import", "pa
rticipant", "transaction", comment, end of input, end of line or whitespace but "-" found. L
ine 4 column 24
    at new ModelFile (/home/udayan/.nvm/versions/node/v6.11.1/lib/node_modules/composer-cli/
node_modules/composer-common/lib/introspect/modelfile.js:69:23)
    at ModelManager.addModelFiles (/home/udayan/.nvm/versions/node/v6.11.1/lib/node_modules/
composer-cli/node_modules/composer-common/lib/modelmanager.js:225:29)
    at Function.fromDirectory (/home/udayan/.nvm/versions/node/v6.11.1/lib/node_modules/comp
oser-cli/node_modules/composer-common/lib/businessnetworkdefinition.js:493:43)
    at Function.handler (/home/udayan/.nvm/versions/node/v6.11.1/lib/node_modules/composer-c
li/lib/cmds/archive/lib/create.js:80:42)
```

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```
udayan@ubuntu: ~/udci-network
{
  "name": "udci-network",
  "version": "0.1.4",
  "description": "udayan's World of Hyperledger Composer samples",
  "scripts": {
    "prepublish": "mkdirp ./dist && composer archive create --sourceType dir --sourceNam
e . -a ./dist/udci-network.bna",
    "pretest": "npm run lint",
    "lint": "eslint .",
    "postlint": "npm run licchk",
    "licchk": "license-check",
    "postlicchk": "npm run doc",
    "doc": "jsdoc --pedantic --recurse -c jsdoc.json",
    "test-inner": "mocha -t 0 --recursive && cucumber-js",
    "test-cover": "nyc npm run test-inner",
    "test": "npm run test-inner",
    "test": "mocha --recursive -t 4000"
  },
  "repository": {
    "type": "git",
    "url": "https://github.com/hyperledger/composer-sample-networks.git"
  },
  "keywords": [
    "sample",
    "composer",
    "composer-network"
  ],
  "package.json" [noeol] 79L, 2269C
4,24 Top
```

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```
1  /**
2   * udayan's commodities trading business network definition
3   */
4   namespace org.acme.udci
5
6   asset Commodity identified by tradingSymbol {
7     o String tradingSymbol
8     o String description
9     o String cmExchange
10    o Double quantity
11    --> Trader owner
12  }
13
14  participant Trader identified by traderId {
15    o String traderId
16    o String firstName
17    o String lastName
18  }
19
20  transaction Trade {
21    --> Commodity metal
22    --> Trader newOwner
23  }
24
```

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