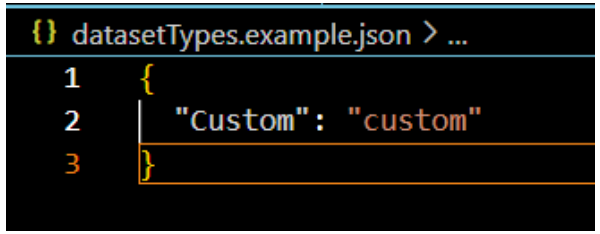
Hands on task: Custom dataset types

- Dataset instances have a type; up to now only Raw or Derived
- New capability: Definition of custom types
  - Definitions by .env variable or default in „datasetTypes.json“
  - Raw and Derived are always available
- Use case example: Dataset collections




```
MONGODB_COLLECTION="Dataset"
ES_MAX_RESULT=100000
ES_FIELDS_LIMIT=400000
ES_INDEX="dataset"
ES_PORT=9200
ES_HOST="https://localhost:9200"
ES_USERNAME="elastic"
ES_PASSWORD="duo-password"
ES_REFRESH=<"wait_for"|"false">

LOGGERS_CONFIG_FILE="loggers.json"
DATASET_TYPES_FILE="datasetTypes.json"
PROPOSAL_TYPES_FILE="proposalTypes.json"
```

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- Interface: Custom types require adherence to new unified API schema
- Old formats remain available for now
- Planned API v4 will sunset obsolete formats