

08 Mapping Id's flags and units

Introduction

DELFT-FEWS allows open integration with various external data sources and modules. Many of these will require identification of locations and parameters using a native definition. Delft-FEWS allows internal location Id's, parameter id's, flags and units to be mapped to external id's.

For each external data source, or each module, a different set of ID mappings may be defined. In specific cases a mapping may be used on exporting data to the module and a different mapping in importing data from the module.

Three types of mapping can be defined;

- *IdMaps* definition for mapping location ID's and Parameter ID's
- *FlagConversions* definition for mapping data quality flags
- *UnitConversions* definition for mapping data units

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