Billig Shipping Script

The Billig shipping script, named 'Export_Billig' in the Airtox File, is for sending shipping orders to Billig (BA) for processing. It runs as a MW script and uses CURL to send shipping orders over tcp/http. It is triggered by selecting Sales Invoices and pressing the “Export Billig” button.

Technical documentation

Key features:

- **MW Transaction Export:** Extracts transactions from Moneyworks, builds UBL XML documents using JSON templates, and exports them to Edimondo.
- **MW Transaction Reprocessing:** Supports reprocessing of transactions based on status and colour flags.
- **Edimondo Status Checking:** Checks the delivery status of sent documents and updates MW/DB accordingly.
- **Order Import:** Retrieves orders from Edimondo, parses UBL XML, and imports them into MW.
- **Configurable:** Uses TOML configuration files for server, business, and email settings.
- **Logging:** Logs operations and errors to rotating log files.
- **Utilities:** Provides date/time formatting, file writing, and folder setup functions.

Main modules:

- mw_to_ubl.rs: MW → UBL/Edimondo export logic.
- ubl_to_mw.rs: Edimondo → MW import logic.
- mw.rs: MW API communication.
- edimondo.rs: Edimondo API communication.
- invoice.rs, order.rs: UBL document construction and parsing.
- export.rs, operations.rs: MW transaction and detail handling.
- db.rs: Database operations for exports/imports.
- config.rs: Configuration management.
- utilities.rs: Utility functions.

Entry point:

main.rs calls `start_server` which runs the main service loop.

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