Schattenflug: Flucht von der Epstein-Insel

A text-based adventure game where you must escape from Epstein Island by collecting evidence and finding your way to the helipad.

Game Description

You find yourself stranded on Epstein Island. Your mission is to collect evidence and escape without being caught. Navigate through various locations, collect items, and solve puzzles to make your way to the helipad.

Features

- · Text-based adventure game with a rich narrative
- Multiple interconnected rooms to explore
- · Collectible items with different properties
- Inventory system with weight management
- Interactive puzzles and challenges
- Clear winning condition

Room Layout

The game features the following locations:

- Strand (Starting point)
- Dschungelpfad (Jungle Path)
- Personalquartiere (Staff Quarters)
- Wartungsschuppen (Maintenance Shed)
- Hauptvilla (Main Villa)
- Sicherheitszentrale (Security Center)
- Helipad-Pfad (Path to Helipad)
- Helipad (Escape point)

Available Items

- Stock (Stick) A sturdy wooden stick
- Bolzenschneider (Bolt Cutters) Heavy-duty bolt cutters
- Verkleidungskit (Disquise Kit) A kit with various disquise items
- Sicherheitskarte (Security Card) Access card for restricted areas
- Laptop A laptop computer containing evidence
- Festplatte (Hard Drive) External hard drive with important data

How to Play

Basic Commands

- Movement:
 - o north or n Move north
 - o south or s Move south
 - o east or e Move east
 - west or w Move west
- take <item> Pick up an item
- drop <item> Drop an item
- use <item> Use an item
- inventory View your inventory
- look Look around the current room
- help Show available commands
- quit Exit the game

Game Mechanics

- Each item has a weight value
- Your inventory has a maximum weight limit
- Some items are required to progress
- Using certain items will consume them

Installation

- 1. Ensure you have Java 17 or later installed
- 2. Clone this repository
- 3. Navigate to the project directory
- 4. Run the game using the start script:

./start.sh

Development

This game is built using:

- Java 17
- Maven for dependency management
- JUnit for testing

Running Tests

mvn test

Project Structure

Contributing

Feel free to submit issues and enhancement requests!

License

This project is licensed under the MIT License - see the LICENSE file for details.