Installation

- Docker Installation

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Docker Compose Beispiel

oder einfach in Hier Editieren

Wichtig Passwörter und Benutzer anpassen!

```
x-logging: &default-logging
    driver: json-file
    options:
        max-size: "10m"
        max-file: "3"
services:
    skiserviceapi:
        image: ghcr.io/simonloeffler1993/skiserviceapi:latest
        logging: *default-logging
        container_name: skiserviceapi
        ports:
            - "8000:8000"
        environment:
            - DB_HOST=mariadb
            - DB_PORT=3306
            - DB_USER=DeinDBBenutzer
            - DB_PASSWORD=DeinGeheimesDBPasswort
            - DB_NAME=skiservice
            - SMTP_SERVER=dein.smtp.de
            - SMTP_PORT=465
            - SMTP_USER=DeinSMTPBenutzer
            - SMTP_PASSWORD=DeinGeheimesSMTPPasswort
            - EMAIL_FROM=DeineEmailAdresse
            - HOST=DeineDomainFüCenter
            - LABELPRINTERIDENT=IPDeinesEtikettendruckers
        depends_on:
            mariadb:
                condition: service_healthy
```

```
    restart: unless-stopped

kundenterminal:
    image: ghcr.io/simonloeffler1993/ski-kunden-dialog:latest
    logging: *default-logging
    container_name: kundenterminal
    ports:
        - "3000:3000"
    depends_on:
        - skiserviceapi
    environment:
        - BACKEND_URL=DeinDomainFürAPI
    restart: unless-stopped

skiservicecenter:
    image: ghcr.io/simonloeffler1993/skiservice-center:latest
    logging: *default-logging
    container_name: skiservicecenter
    ports:
        - "3001:3000"
    depends_on:
        - skiserviceapi
    environment:
        - BACKEND_URL=DeinDomainFürAPI
    restart: unless-stopped

mariadb:
    image: mariadb:11
    container_name: mariadb
    logging: *default-logging
    environment:
        - MYSQL_ROOT_PASSWORD=SuperSicretPassword
        - MYSQL_DATABASE=skiservice
        - MYSQL_USER=DeinDBBenutzer
        - MYSQL_PASSWORD=DeinGeheimesDBPasswort
    volumes:
        - mariadb_data:/var/lib/mysql
    healthcheck:
        test: [ "CMD", "healthcheck.sh", "--connect", "--innodb_initialized" ]
        interval: 10s
```

```
            timeout: 5s
            retries: 5
        restart: unless-stopped
volumes:
    mariadb_data:
```