Start from YAML / Docker application

It is possible to quickly setup a docker instance.

- This will created them into an isolated network - if you want to use an nginx passthrough, you'll need to put them into the same network as nginx container
- Be aware, that the environment variable ***APP_URL*** is the target URL used through the docker, and cannot easily be changed later.

```
---
version: "2"
services:
  bookstack:
    image: lscr.io/linuxserver/bookstack
    container_name: bookstack
    environment:
      - PUID=1000
      - PGID=1000
      - APP_URL=http://wiki.mydomain.com
      - DB_HOST=192.x.x.x
      - DB_PORT=13456
      - DB_USER=***REDACTED
      - DB_PASS=***REDACTED
      - DB_DATABASE=***REDACTED
    volumes:
      - ./bookstackdata:/config
    ports:
      - 7890:80
    restart: unless-stopped
    depends_on:
      - bookstack_db
  bookstack_db:
    image: lscr.io/linuxserver/mariadb
    container_name: bookstack_db
```

```
  environment:
    - PUID=1000
    - PGID=1000
    - MYSQL_ROOT_PASSWORD=987393TGFSGFDKS
    - TZ=Europe/Brussels
    - MYSQL_DATABASE=***REDACTED
    - MYSQL_USER=***REDACTED
    - MYSQL_PASSWORD=***REDACTED
  volumes:
    - ./bookstackdbdata:/config
  ports:
    - 123456:3306
  restart: unless-stopped
```

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