# LU06a - Kubernetes Headless Service

## Goals

1. I'm can explain (in context of K8s) what a headless service is and the purpose it serves.
2. I'm able to create a headless service with a YAML-declaration.
3. I can suggest and implement at least one measure when an error message appears.

## Basics

This article, covers what a Kubernetes Headless Service is, why it exists, how it works, and when to use it.

## Beginners Exercises

1. Read documentation in `0xx/01_Intro/*` to recapture the main topics.
2. Work on `0xx/02_Exercises/01/ to 03/Exercise.md` located in your repository.
3. If an error occurs, read the message carefully, think of a solution and implement it.

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