LU04f - How K8s "self-heals"

Goals

1. I'm able to count and explain the relevant pieces of the „self-healing“ mechanism of K8s.
2. I'm able to explain the purpose of each piece in my own words.
3. I'm able to illustrate and verify this mechanism in an example.
4. I can suggest and implement at least one measure when an error message appears.

Basics

In this article you will learn how K8s „self-heals“.

Study case

1. Work on `08/02_Exercises/01-Exercise.md to 04-Exercise.md` located in your repository.
2. If an error occurs, read the message carefully, think of a solution and implement it.

—-

Daniel Garavaldi

From:
https://wiki.bzz.ch/ - **BZZ - Modulwiki**

Permanent link:
https://wiki.bzz.ch/en/modul/m321_aws/learningunits/lu04/lu04f?rev=1758974127

Last update: **2025/09/27 13:55**