

LU05.A16 - v-for list rendering

Prerequisites

- Work type: Individual
- Means of aid: only teaching materials, no websearch, no use of ai.
- Timeframe: 10 Minutes
- Expected result: A Vue script that uses the v-for directive

Learning objectives

1. Be able to explain the objective of v-for
2. Displaying the index and corresponding array entry using v-for.
3. Displaying array elements and the corresponding images with v-for.

Source

- [v-for code-example](#)

Assignment

Data is often available as lists/arrays (concatenation of persons, for example). Previously, we prepared these lists in JavaScript using a loop and passed them to HTML for display. With v-for, we can now use the loop directly in JS, which makes things a lot easier.

1. Go to the link to the task mentioned in the source and save it with the appropriate name in your W3School workspace.
2. Let it run with **Run**. You will see that the array data in the script part is now displayed numbered in the browser.
3. Add 3-4 more entries to your food list, at the beginning, the middle part, and the end.
4. Change the ``-tag to ``-tag.
5. Note down your observation as code comments and save your work.

Solution

[Lösung](#)

Vocabulary

English	German
bulb	Glühbirne



Volkan Demir

From:

<https://wiki.bzz.ch/> - **BZZ - Modulwiki**

Permanent link:

<https://wiki.bzz.ch/en/modul/m291/learningunits/lu05/aufgaben/16?rev=1742567530>

Last update: **2025/03/21 15:32**

