

# LU05.S03 - v-bind with src

Zipfile with solutions

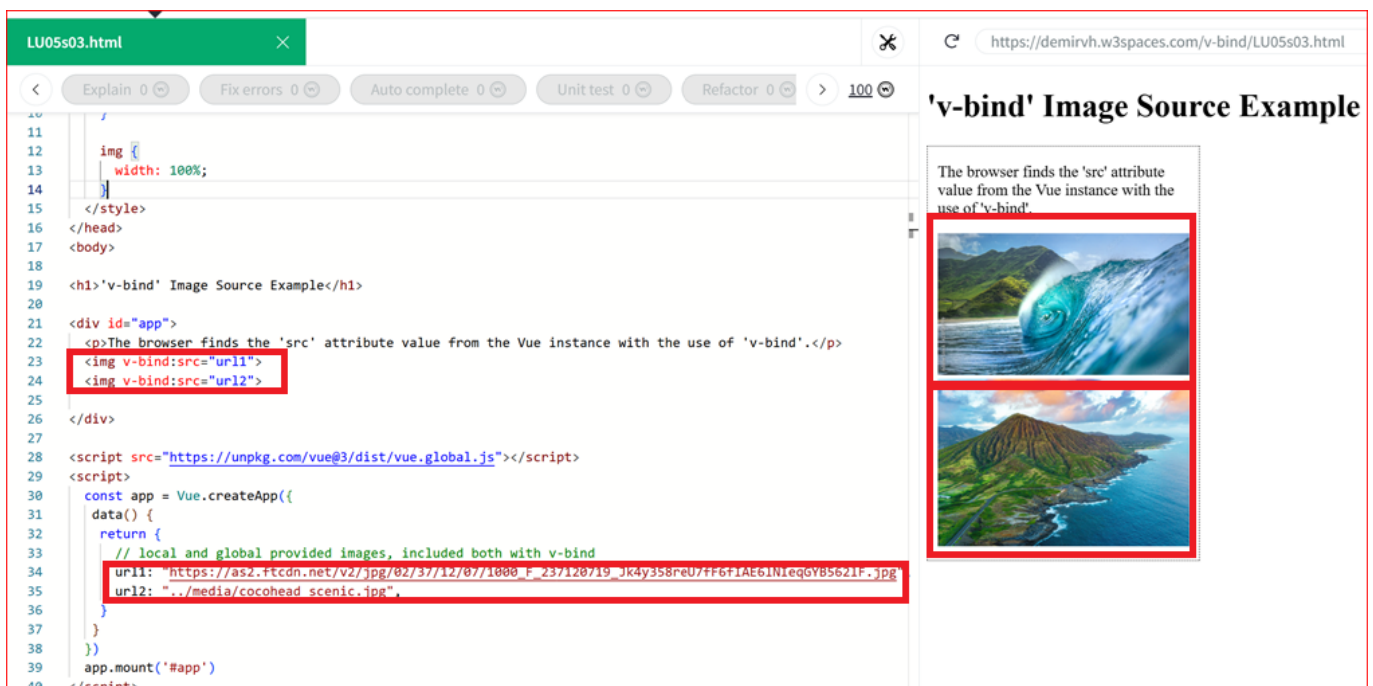
## Hints

- Download the file and copy the content into the code area of the W3School on the left hand side of the coding window.
- You can execute the code by pressing the *run* button
- The result will be presented in the right hand side of the window.

## Assignment

1. Find a on the internet a picture of your choice and copy the url to it.
2. Overwrite the code line in the given sourcecode
3. Execute your script by having it *run*.
4. Save your solution accordingly.
5. Download another picture of your choice.
6. Create in your W3 workingspace a directory *media* and save the downloaded picture there
7. overwrite the url in the app to display your new local picture
8. Execute your script by having it *run*.
9. Save your solution accordingly. Therefore you might need a W3-School-account.

## Solutions



The screenshot shows a web browser window with a URL bar displaying `https://demirvh.w3spaces.com/v-bind/LU05s03.html`. The browser's developer tools are open, showing the code for a Vue.js application. The code includes a `<style>` block with `width: 100%;`, a `<body>` containing a heading `<h1>'v-bind' Image Source Example</h1>`, and a `<div id="app">` containing a paragraph and two `` and `` tags. Below the `<script>` block, the `data()` function is defined with `ur11` and `ur12` properties. The `ur11` property is set to a remote URL, and the `ur12` property is set to a local file path `../media/cocohead_scenic.jpg`. The browser's preview pane on the right shows the rendered output, which includes the heading and the two images. The first image is a landscape with a large wave, and the second image is a scenic view of a mountain range. A red box highlights the `ur11` and `ur12` properties in the code, and another red box highlights the two images in the preview pane. A text box above the images explains that the browser finds the 'src' attribute value from the Vue instance with the use of 'v-bind'.



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Last update: **2025/03/28 09:41**

