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Has anyone here had issues with it after updating from 11.3 to 11.4. I have a video editor that uses Vegas as its video engine and I have had issues. I want to return to 11.3 and it says I have 11.4. I have tried to uninstall and reinstall but the new install keeps coming with the update I have tried to select "Standard Release" or "Creative Pro" (software/portfolio) but still the same error. I want to start over with 11.3 again. Any suggestions would be greatly appreciated. A: a) Reinstall the official stand-alone Vegas Pro from the web site. If you want to get the latest release, one should download the direct version because the installation project contains only an older version. b) A general error can be the fact that you do not have the Vegas Pro (stand-alone) to 32/64 bit installed. In your case, this is most likely. Q: Creating new array from a key:value pair I'm trying to create a new array from an existing array containing key:value pairs. I've tried with the following : `let [k, v] = arr return v` But I get the error: Unexpected token v I've read about `Array.from` and tried to make it like this: `let [k, v] = arr.from return v` But again I get: Unexpected token v Is there any way to do it without for loops? A: The syntax for accessing a key of an object is, in ES6: `let { key: value } = obj`; Example: `const arr = { 'key': 'value' }; let {key: value} = arr`; This is an ES6 feature, and so is not currently supported in older browsers, but you can use the next best thing: `const arr = { 'key': 'value' }; let { key } = arr`; Example Both of those techniques work for arrays as well: `var arr = ['foo', 'bar', 'baz']; let [foo, bar, baz] = arr`; To avoid having to do any of these types of operations, you can use some "functional programming" techniques. `const myArr = ['foo', 'bar', 'baz']. 55cdc1ed1c`

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