Add a responsive content property | WeWeb Developer Docs

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| URL source | <https://developer.weweb.io/add-responsive-property.html> |
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## Add a responsive content property ​

See the Development process to load a base section in dev mod.  
We will add a titleFontSize property on our section, so that the user can dynamically change the font size of the title. We want this size to depend on the breakpoints.

## ww-config.js ​

The first step is to add the default content value:

### Code

Langage: unknown

properties: {  
 // [...]  
 titleFontSize: {  
 label: {  
 en: "Title font size",  
 },  
 type: "Length",  
 options: {  
 unitChoices: [{ "value": "px", "label": "px", "min": 1, "max": 100 }]  
 },  
 responsive: true,  
 defaultValue: "16px"  
 },  
}

## Use the value inside the template ​

We also comment the css style:

### Code

Langage: unknown

export default {  
 props: {  
 content: { type: "Object", required: true },  
 },  
 computed: {  
 textStyle() {  
 return {  
 color: this.content.textColor,  
 fontSize: this.content.titleFontSize,  
 };  
 },  
 },  
};

Langage: unknown

.my-section {  
 display: flex;  
 flex-direction: column;  
 align-items: center;  
 min-height: 200px;  
 // h1 {  
 // font-size: 32px;  
 // }  
 p {  
 margin-top: 12px;  
 }  
}

## Change the ww-config.json ​

We will add a property inside ww-config.json to add a fontSize length input in the Style panel.

## Test it ​

Change the breakpoint in the top right of the Editor navbar, and change the values of the different breakpoints.