13 CSS Attribute

Attribute Selectors

Attribute Selectors
Allows developers to select an element using attribute selectors

Types
1) has attribute

```
[href]{
    border: 5px solid blue;
}
[src]{
    border: 5px solid blue;
}
[controls]{
    border: 5px solid blue;
}
[dir]{
    border: 5px solid blue;
}
[type]{
    border: 5px solid blue;
}
```

2) attribute value equals to

```
[ target="_self"] {
    border: 5px solid blue;
}

[ type="text"] {
    border: 5px solid blue;
}
```

3) attribute value starts with

```
[name^="username"]{
    border: 5px solid blue;
}
[dir^="rtl"]{
    border: 5px solid blue;
}
[dir^="rtl"]{
    border: 5px solid blue;
}[target^="_blank"]{
    border: 5px solid blue;
}
```

4) attribute value ends with

```
[href $='com']{
    font-size: xx-large;
}

[type $='xt']{
    font-size: xx-large;
}
```

5) attribute value contains
```
[target *= 'bl']{
    border: 5px solid blueviolet;
}
[alt *= 'ca']{
    width: 50%;
}
```

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1. Attribute Selectors

1.1. Attribute Selectors Allows developers to select an element using attribute selectors Types 1) has attribute [href]{ border: 5px solid blue; } [src]{ border: 5px solid blue; } [controls]{ border: 5px solid blue; } [dir]{ border: 5px solid blue; } [type]{ border: 5px solid blue; } 2) attribute value equals to [target="_self"] { border: 5px solid blue; } [type="text"] { border: 5px solid blue; } 3) attribute value starts with [name^="username"]{ border: 5px solid blue; } [dir^="rtl"]{ border: 5px solid blue; } [dir^="rtl"]{ border: 5px solid blue; }[target^="_blank"]{ border: 5px solid blue; } 4) attribute value ends with [href $='com']{ font-size: xx-large; } [type $='xt']{ font-size: xx-large; } 5) attribute value contains [target *= 'bl']{ border: 5px solid blueviolet; } [alt *= 'ca']{ width: 50%; }