

W3.CSS Framework

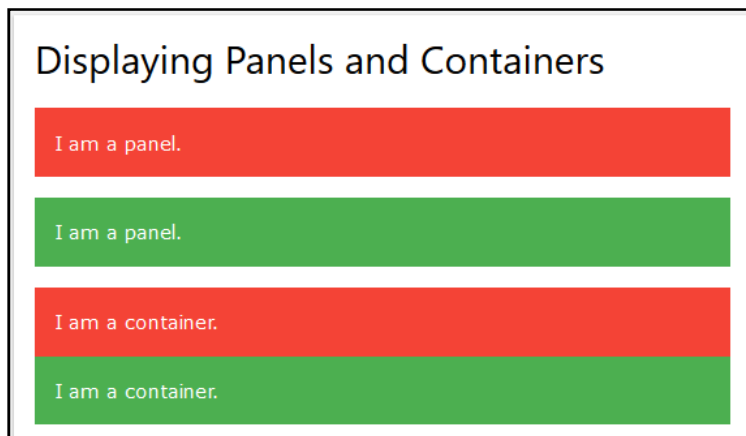
W3.CSS Panels

The w3-panel class can display all kinds of notes and quotes. Panels are the same as containers except for an added top and bottom margin.

For Example1: Displaying Panels

```
<!DOCTYPE html><html><title>W3.CSS</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
<body>
<div class="w3-container"> <h2>Displaying Panels and Containers</h2>
  <div class="w3-panel w3-red">    <p>I am a panel.</p> </div>
  <div class="w3-panel w3-green">    <p>I am a panel.</p> </div>
  <div class="w3-container w3-red">    <p>I am a container.</p> </div>
  <div class="w3-container w3-green">    <p>I am a container.</p> </div>
</div>
</body></html>
```

Output:



For Example2: Displaying Panels for Notes and Quotes.

```
<!DOCTYPE html><html><title>W3.CSS</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
<body>
<div class="w3-container"> <h2>Panels for Notes</h2>
  <p>The w3-panel class can be used to display notes:</p>
  <div class="w3-panel w3-pale-green">
    <p>London is the most populous city in the United Kingdom,
    with a metropolitan area of over 9 million inhabitants.</p> </div>
</div>
<div class="w3-container"> <h2>Panels for Quotes</h2>
  <p>The w3-panel class can be used to display quotes.</p>
  <div class="w3-panel w3-leftbar w3-sand w3-xxlarge w3-serif">
    <p><i>"Make it as simple as possible, but not simpler."</i></p> </div>
</div>
</body></html>
```

Output:

Panels for Notes

The w3-panel class can be used to display notes:

London is the most populous city in the United Kingdom, with a metropolitan area of over 9 million inhabitants.

Panels for Quotes

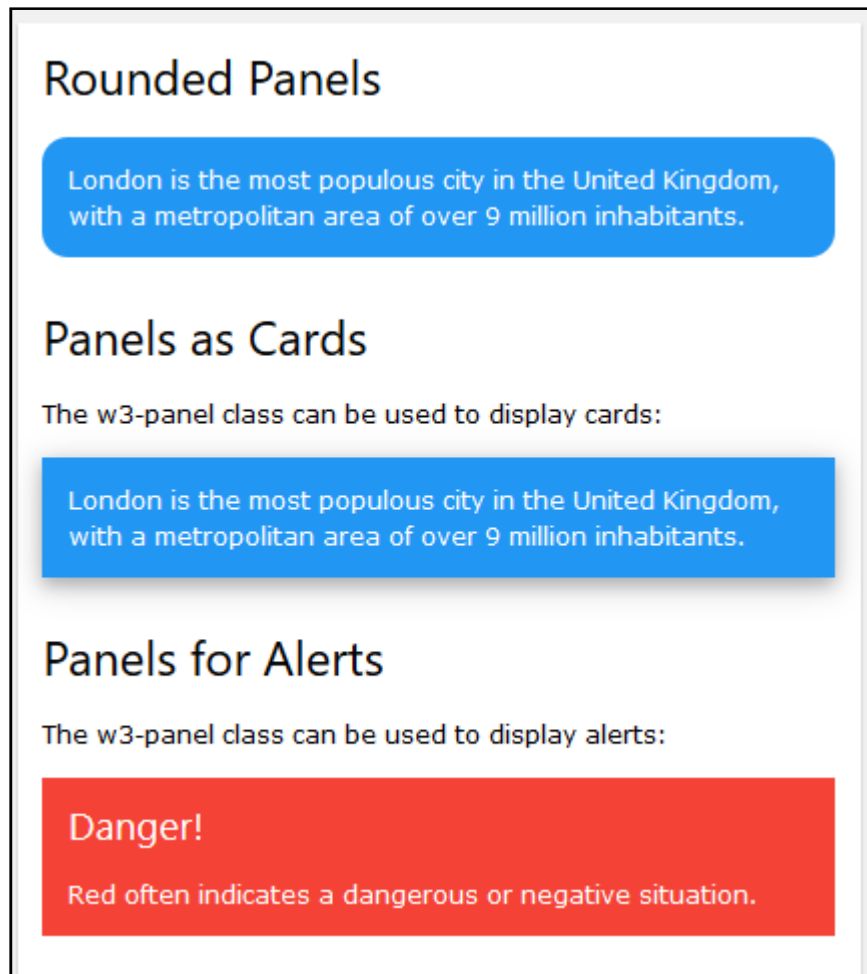
The w3-panel class can be used to display quotes.

"Make it as simple as possible, but not simpler."

For Example3: Displaying Panels as Rounded shape , Cards, Alerts

```
<!DOCTYPE html><html><title>W3.CSS</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
<body>
<div class="w3-container"> <h2>Rounded Panels</h2>
  <div class="w3-panel w3-blue w3-round-xlarge">
    <p>London is the most populous city in the United Kingdom,
    with a metropolitan area of over 9 million inhabitants.</p> </div>
</div>
<div class="w3-container"> <h2>Panels as Cards</h2>
  <p>The w3-panel class can be used to display cards:</p>
  <div class="w3-panel w3-blue w3-card-4">
    <p>London is the most populous city in the United Kingdom,
    with a metropolitan area of over 9 million inhabitants.</p> </div>
</div>
<div class="w3-container"> <h2>Panels for Alerts</h2>
  <p>The w3-panel class can be used to display alerts:</p>
  <div class="w3-panel w3-red"> <h3>Danger!</h3>
    <p>Red often indicates a dangerous or negative situation.</p> </div>
</div>
</body></html>
```

Output:



Exercise:

1: What is w3-panels class and where it is used?