{"managers":[**<=JSON** vs **XML=>** < managers >

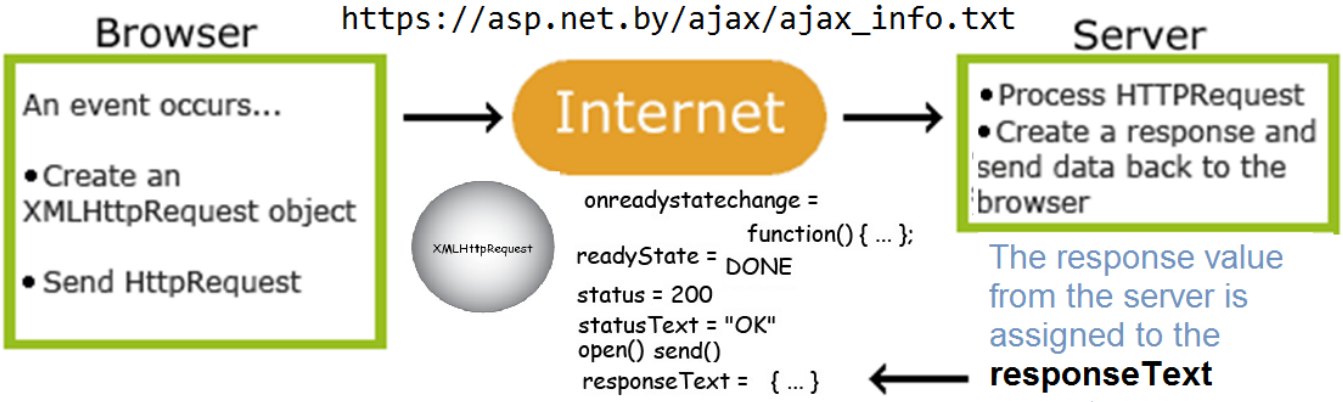
{"firstName":"**Bill**",
"lastName":"**Gates**" },
{ "firstName":"**Mike**",
"lastName":"**Dell**" },
]}

<manager> <firstName>**Bill**</firstName> <lastName>**Gates**</lastName> </manager>	
<manager> <firstName>**Mike**</firstName> <lastName>**Dell**</lastName> </manager>	

</managers>

For security reasons, modern browsers do not allow access across domains.

All must be located on the same server.




```
<!DOCTYPE html>
<html>
<body>
<script>
function loadDoc() {
  var xhttp = new XMLHttpRequest();
  xhttp.onreadystatechange =
   function() {
    if (this.readyState == 4 && this.status == 200) {
document.getElementById("demo").innerHTML =
                                this.responseText;
    }
  };
  xhttp.open("GET", "ajax_info.txt", true);
  xhttp.send();
}
</script>

<div id="demo">
  <h2>Let AJAX change this text.</h2>
  <button type="button" onclick="loadDoc()">GO
                                        </button>
</div>
```

Browser

• Process the returned data using JavaScript

• **Update page content**