

```

<style>
.confbox
{
visibility:hidden;
width:300px;height:300px;
z-index:999;
position:absolute;
display:block;
top:30%;
left:30%; //adjust the top and left values in the js to better position the box
}
</style>

```

```

<div id="myConfirmBoxName" class="confbox"><h3></h3><p></p><span></span></div>
<a href="#" onclick="myConfirmbox.open();">delete this article</a>

```

```

var confirmBox = function(_id)
{
  this.id = _id;
  this.title = 'My dialog';
  this.text = 'Set this value to set the body text';
  this.options = new Array();
  this.domElement = document.getElementById(_id);
  this.visible = false;
  this.addOption = function(txt,val)
  {
    var o = [txt,val];
    options.push(o);
  }
  this.setContent = function(title,body)
  {
    this.domElement.getElementsByTagName('h3')[0].innerHTML = title;
    this.domElement.getElementsByTagName('p')[0].innerHTML = body;
    this.domElement.getElementsByTagName('span')[0].innerHTML = "</delete/article/321/";
    this.domElement.getElementsByTagName('h3')[0].innerHTML = title;
    this.domElement.getElementsByTagName('p')[0].innerHTML = body;
    this.domElement.getElementsByTagName('span')[0].innerHTML = "<";
    for (var i=2; i<options.length();i++;)
    {
      txt = options[i][0]; //text to show
      val = options[i][1]; //action to perform. how you handle / process this depends how complex you
      want to get! callbacks etc... it's up to you.
      link = '<a href="'+val+'" onclick="document.getElementById(\''+this.id+'\')'+txt+'</a>';
      this.domElement.getElementsByTagName('span')[0].innerHTML += link;
    }
  }
  this.open = function(destination)
  {
    this.setContent();
    if (this.visible)
    {

```

```
//Add a function here to UNlock the underlying webpage
//Add a function here to center the box
this.domElement.style.visibility = "visible";
} else {
//Add a function here to LOCK the underlying webpage
this.domElement.style.visibility = "hidden";
}
visible = !visible;
}
}
}
/*and when you are ready to attach the script to the confirm box, ex. after DOM load event or
similar, call this:*/
```

```
var myConfirmBox = new confirmBox('myConfirmBoxName');
myConfirmbox.title = 'the title i want to use';
myConfirmbox.text = 'the text body I want to show';
myConfirmbox.addOption('Yes', "www.codeproject.com");
myConfirmbox.addOption('No', "www.facebook.com");
```