```javascript
var BrowserConfig = require("BrowserConfig");
var GeneralFuncs = require("GeneralFuncs");
var LoginCredentials = require("LoginCredentials");
var ReportLog = require("ReportLog");

function test_NBAPBUD_Status(){
// var tile = Aliases.browser.pagePYEmployeeOTP.textnodeLbltitle;
  var welcome_searchTextBox = Aliases.browser.pageApplicationNavigator.textboxSearchLanding;
  var titlePage = Aliases.browser.pageApplicationNavigator.frameBannerhs.textnodePositionBudgetNBAPBUD
  var expectedTitle = "Position Budget NBAPBUD 9.3.6 (UDEV) (HSC)";
  var close = Aliases.browser.pageApplicationNavigator.frameBannerhs.linkCloseCtrlQ;


  BrowserConfig.killProcess("iexplore");
  BrowserConfig.killProcess("firefox");
  BrowserConfig.killProcess("chrome");


  LoginCredentials.logCredentials(btFirefox, Project.Variables.baseURL);
  aqUtils.Delay(5000);
  GeneralFuncs.EnterTextBoxValue(Aliases.browser.pageApplicationNavigator.textboxSearchLanding, "NBAPBUD");
  aqUtils.Delay(2000);
  Aliases.browser.pageApplicationNavigator.textboxSearchLanding.Keys("[Enter]");
  aqUtils.Delay(5000);
  Log.Message("Title is " + aqObject.CheckProperty(titlePage, "contentText", cmpEqual,expectedTitle));
  Log.Message("The title of the Page: ");
  GeneralFuncs.CheckText(titlePage);

  aqUtils.Delay(5000);
  //Wait for the page for another 5000 milliseconds
  //aqUtils.Delay(5000);
  GeneralFuncs.selectTab(close,close.title);
  aqUtils.Delay(5000);
   BrowserConfig.closeBrowserAfterTestRun();
  //Kill the firefox process
   BrowserConfig.killProcess("firefox");

}
```

```javascript
//close the browser process
function killProcess(PName)
{
  killProcess = 0;
  var p = Sys.WaitProcess(PName, 5000, 1);
  while(p.Exists){
     killProcess = killProcess + 1;
     p.Terminate();
     while(p.Exists){
       //Sys.Delay(50);
       aqUtils.Delay(50);
     }
     p = Sys.WaitProcess(PName,5000,1);
  }
  Log.Message("Process terminated");
}


module.exports.closeAllBrowsers = closeAllBrowsers;
module.exports.launchBrowser = launchBrowser;
module.exports.closeBrowserAfterTestRun = closeBrowserAfterTestRun;
module.exports.launchBrowserImpersonate = launchBrowserImpersonate;
module.exports.killProcess = killProcess;
```