

## **System Variable - \_ashost**

This is an example of using system variable “\_ashost”. This system variable specifies the actual server name of the given SAP server. Operations can be performed based on a particular system name. this is particularly useful when users are connecting to multiple SAP ERP systems.

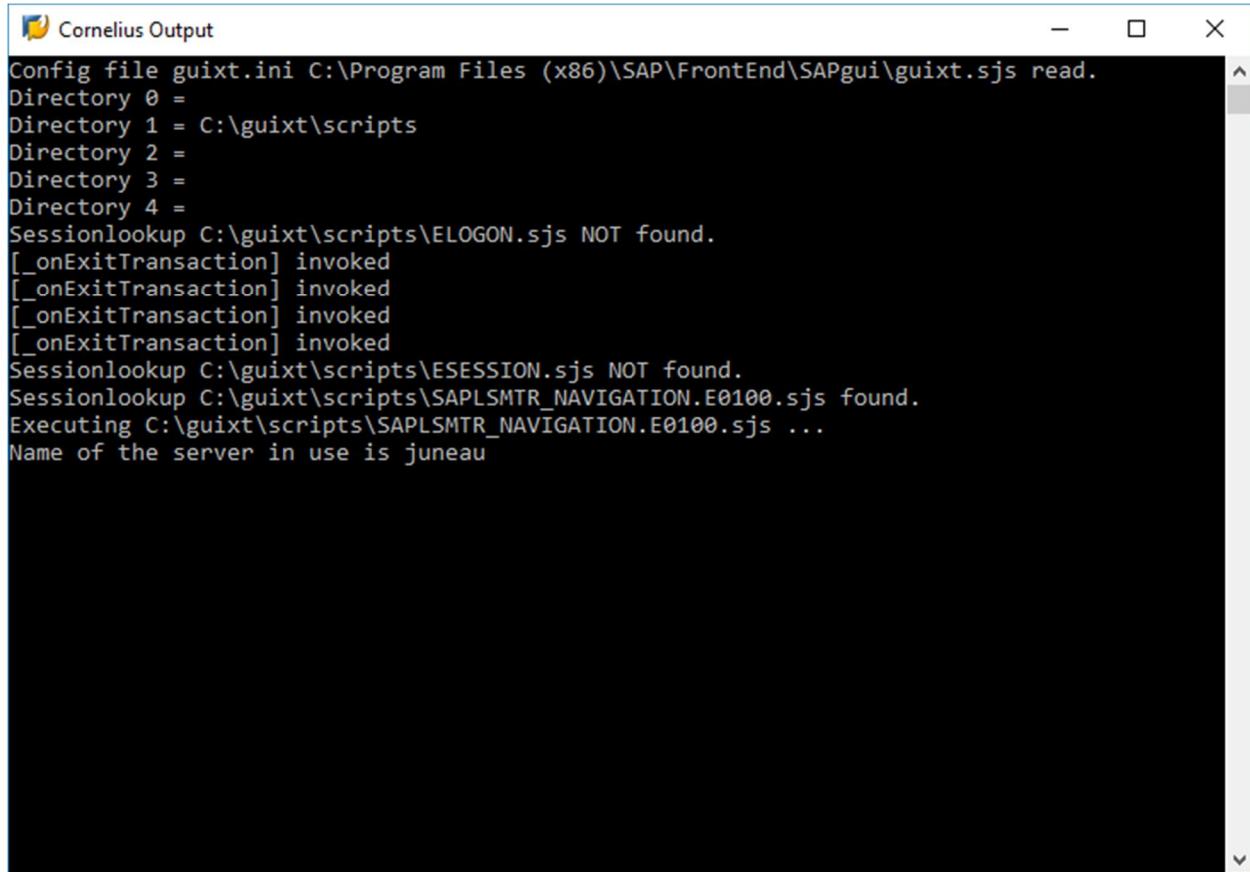
In the following example, based on the server name we navigate to different transactions using a single function.

### **Liquid UI Code:**

```
///////////////////////////// 'SAPLSMTR_NAVIGATION.E0100.sjs /////////////////////////
println("Name of the server in use is "+_ashost);
del("X[IMAGE_CONTAINER]");
if(_ashost == "juneau"){
    set("V[z_tran]","/nVA01");
}
else if(_ashost == "ZEUS"){
    set("V[z_tran]","/nMM01");
}
onUIEvents['enter']=z_navigate;

//on enter navigates to "VA01" if server is Juneau and to "MM01" if server is zues
function z_navigate(){
    // SAP Easy Access
    onscreen 'SAPLSMTR_NAVIGATION.0100'
    enter("&V[z_tran]");
}
```

## Println statement with \_ashost value on Cornelius output window



```
Config file guixt.ini C:\Program Files (x86)\SAP\FrontEnd\SAPgui\guixt.sjs read.
Directory 0 =
Directory 1 = C:\guixt\scripts
Directory 2 =
Directory 3 =
Directory 4 =
Sessionlookup C:\guixt\scripts\ELOGON.sjs NOT found.
[_onExitTransaction] invoked
[_onExitTransaction] invoked
[_onExitTransaction] invoked
[_onExitTransaction] invoked
Sessionlookup C:\guixt\scripts\ESSESSION.sjs NOT found.
Sessionlookup C:\guixt\scripts\SAPLSMTR_NAVIGATION.E0100.sjs found.
Executing C:\guixt\scripts\SAPLSMTR_NAVIGATION.E0100.sjs ...
Name of the server in use is juneau
```