Using the WebService sample gadget

Place the file HelloWorld.xml on your web server (be sure to note the IP address and path)

In WebService.js:

Change the sample to point to your web server (which must be accessible by the Finesse server):

```
// This is the url we want to get to:
// http://10.88.194.158:8080/userContent/HelloWorld.html
// TODO: Change the IP address to correct server

gadgets.io.makeRequest(encodeURI("http://10.88.194.158:8080") + url, handler, params);
console.log("io.makeRequest to http://10.88.194.158:8080"+url);
```
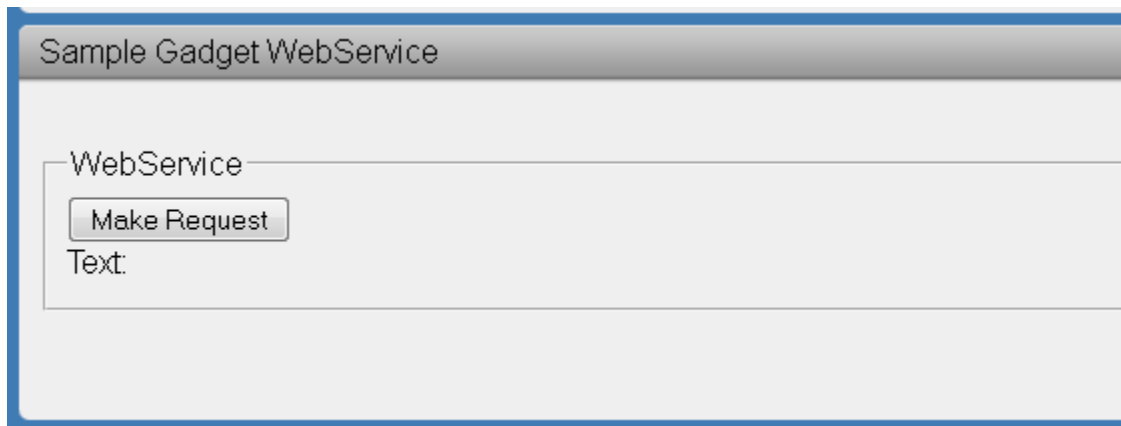
Change the sample to use the correct path to the HelloWorld.xml file

```
// TODO: change Rest path to match your own web server

this.myrestRequest("/userContent/HelloWorld.xml", {
    method: 'GET',
    success: handlers.success,
    error: handlers.error,
    content: contentBody,
});
return this;
```
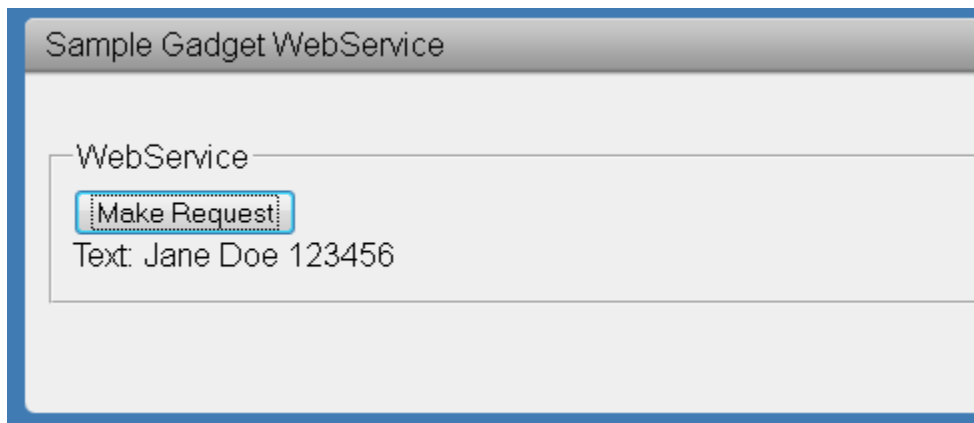
Add the SampleGadget_WebService gadget to your gadget layout.

http://<hostip>/<path>/WebService.xml

You should see the gadget on the page after the agent logs in:

Click Make Request and the HelloWorld.xml is retrieved from the web server and the contents displayed after Text:

Make sure you can ping the gadget server from Finesse console:

```
10.201.64.83 - PuTTY

admin:
admin:
admin:
admin:
admin:
admin:
admin:
admin:
admin:
admin:
admin:
admin:utils network  ping 10.88.194.158
PING 10.88.194.158 (10.88.194.158) 56(84) bytes of data.
64 bytes from 10.88.194.158: icmp_seq=0 ttl=63 time=0.291 ms
64 bytes from 10.88.194.158: icmp_seq=1 ttl=63 time=0.408 ms
64 bytes from 10.88.194.158: icmp_seq=2 ttl=63 time=0.345 ms
64 bytes from 10.88.194.158: icmp_seq=3 ttl=63 time=0.349 ms

--- 10.88.194.158 ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time 3004ms
rtt min/avg/max/mdev = 0.291/0.348/0.408/0.043 ms, pipe 2


admin:
```