

Yellowfin Web

- Java API
 - Java
 - SOAP
 - Web
 - Web
 - YellowfinID
 -
 -
- Java
 - Microsoft .NET
 - PHP

YellowfinSOAP WebJava WebAPI.NETRubyPython

 WebYellowfin

Java API

Yellowfin WebAPIJavaJavaCold FusionLotus Script

APIYellowfin TomcatJSPyellowfin/development/examples/webservicesJSPYellowfin/appserver/webapps/ROOT

Yellowfin TomcatWeb

- development/libyfws-<>.jar

 Yellowfinyfws-xxx.jarYellowfin

- Apache Axis<http://axis.apache.org/axis/ja/>

Yellowfin/development/doc/webservices/Javadoc/index.html

Yellowfin WebAPI2JavaSOAPJavaJavaSOAP

Java

Yellowfin APIJava

 development/examples/webservicesapijspmobileYellowfinROOT

SOAP

Yellowfin WSDLJavaSOAP

JavaSOAPYellowfin TomcatYellowfin APIJSPYellowfin/appserver/webapps/ROOTJava

Web

Web

```
AdministrationServiceService s_adm = new AdministrationServiceServiceLocator(<host>,<port>, <ServicePath>,<br><ssl>) ;<br>AdministrationServiceSoapBindingStub rssbs_admin = (AdministrationServiceSoapBindingStub) s_adm.<br>getAdminService();
```

Web

Web

```
ReportServiceService s_rpt = new ReportServiceServiceLocator(<host>, <port>, <ServicePath>, <ssl>);<br>ReportServiceSoapBindingStub rssbs_report = (ReportServiceSoapBindingStub) s_rpt.getReportService();
```

- [AdministrationServiceRequest](#)
- [AdministrationServiceResponse](#)

YellowfinID

WebYellowfinIDIDYellowfinYellowfinID

```
String savedSessionID = ssr.getSessionId();<br><br>...<br><br>AdministrationServiceRequest sr = new AdministrationServiceRequest();<br>sr.setSessionId(savedSessionID);
```

SSLYellowfinhttp8080

```
AdministrationServiceService s_adm = new AdministrationServiceServiceLocator("localhost",8080,"/services<br>/AdministrationService", false);<br><br>AdministrationServiceSoapBindingStub adminService = (AdministrationServiceSoapBindingStub) s_adm.<br>getAdministrationService();
```

AdministrationServiceSoapBindingStubremoteAdministrationCall()Yellowfin

```
AdministrationServiceResponse rs = adminService.remoteAdministrationCall(rsr);
```

SSLYellowfinhttp8080

```
ReportServiceService s_rpt = new ReportServiceServiceLocator("localhost",8080,"/services/ReportService",
false);

ReportServiceSoapBindingStub reportService = (ReportServiceSoapBindingStub) s_rpt.getReportService();
```

ReportServiceSoapBindingStubremoteReportCall()Yellowfin

```
ReportServiceResponse rs = reportService.remoteReportCall(rsr);
```

Java

Yellowfin WebWSDLhttp://<yellowfin-server>:<port>/serviceshttp://localhost:8080/services

YellowfinWebWeb

Microsoft .NET

.NETJAX WebJAX Webhttp://<yellowfin-host>/webservices/HelloWSDL URL

Web Services	
Endpoint	Information
Service Name: {http://webservices.web.mi.hof.com/}HelloServiceService Port Name: {http://webservices.web.mi.hof.com/}HelloServicePort	Address: http://localhost:8083/webservices/Hello WSDL: http://localhost:8083/webservices/Hello?wsdl Implementation class: com.hof.mi.web.webservices.HelloService
Service Name: {http://webservices.web.mi.hof.com/}LegacyReportServiceService Port Name: {http://webservices.web.mi.hof.com/}LegacyReportServicePort	Address: http://localhost:8083/webservices/LegacyReportService WSDL: http://localhost:8083/webservices/LegacyReportService?wsdl Implementation class: com.hof.mi.web.webservices.LegacyReportService
Service Name: {http://webservices.web.mi.hof.com/}LegacyAdministrationServiceService Port Name: {http://webservices.web.mi.hof.com/}LegacyAdministrationServicePort	Address: http://localhost:8083/webservices/LegacyAdministrationService WSDL: http://localhost:8083/webservices/LegacyAdministrationService?wsdl Implementation class: com.hof.mi.web.webservices.LegacyAdministrationService
Service Name: {http://webservices.web.mi.hof.com/}LegacyVersionServiceService Port Name: {http://webservices.web.mi.hof.com/}LegacyVersionServicePort	Address: http://localhost:8083/webservices/LegacyVersionService WSDL: http://localhost:8083/webservices/LegacyVersionService?wsdl Implementation class: com.hof.mi.web.webservices.LegacyVersionService

WSDL URL

 Java.NETIntegerNull0References.cs

PHP

PHPAxisWADLhttp://<yellowfin-server>:<port>/services

Web

