

- - Yellowfin
 - JavaScript API
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YellowfinYellowfinURL

```
AdministrationServiceResponse rs = null;
AdministrationServiceRequest rsr = new AdministrationServiceRequest();

rsr.setLoginId("admin@yellowfin.com.au");
rsr.setPassword("test");
rsr.setOrgId(new Integer(1));
rsr.setFunction("LOGINUSER");

AdministrationPerson ap = new AdministrationPerson();
ap.setUserId("admin@yellowfin.com.au");
ap.setPassword("test");
rsr.setPerson(ap);

rs = rssbs.remoteAdministrationCall(rsr);

if ("SUCCESS".equals(rs.getStatusCode()) ) {

    out.write("Success");
    out.write("URL:  http://<yellowfin-server>/logon.i4?LoginWebserviceId=" + rs.getLoginSessionId());

} else {

    out.write("Failure");

}
```

LOGINUSERYellowfinAdministrationPerson

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "LOGINUSER"		Web
Person	AdministrationPerson	AdministrationPerson

OrgRef	String	ID
--------	--------	----

AdministrationPerson

AdministrationPerson		
UserId	String	IDIDID
Password	String	

StatusCode	String	Web - SUCCESS - FAILURE
LoginSessionId	String	URLYellowfin

Yellowfin

WebAdministrationResponse.LoginSessionIdURL

http://<YELLOWFIN-SERVER>/logon.i4?LoginWebserviceId=<TOKEN>

URLYellowfinYellowfin

5YellowfinLOGINUSER Web

JavaScript API

JavaScript APISSOURL

<script type="text/javascript" src="http://localhost/JsAPI?dashUUID=e9a6ab0a-bcb0-4fe6-9663-4dd33e58f08e&token=<TOKEN>"></script>

/AdministrationRequestParametersURL

AdministrationRequest.Parameters

YFTOOLBAR=TRUE

ENTRY=DASHBOARD

URL

http://<yellowfin-server>/logon.i4?LoginWebserviceId=<token>&yftoolbar=true&entry=DASHBOARD

	URL	
YFTOOLBAR	yftoolbar	TRUEFALSEYellowfin
ENTRY	entry	- DASHBOARD - REPORTLIST - BROWSE - BROWSETAB - CREATEREPORT - EDITREPORT - VIEWREPORT - ADMINISTRATION - EDITDASHBOARD - VIEWDASHBOARD - VIEWSTORYBOARD - TIMELINE
REPORTID	reportid	ENTRY = EDITREPORTVIEWREPORTID

REPORTUUID	reportuuid	ENTRY = EDITREPORTVIEWREPORTUUID
STORYBOARDUUID	storyboarduuid	ENTRY = VIEWSTORYBOARDUUID
MOBILEDEVICE	mobiledevice	TRUEFALSE Yellowfin
REPORTNAME	reportname	ENTRY = EDITREPORTVIEWREPORT
DISABLESOURCEFILTERS		TRUEFALSE
DISABLEHEADER	disableheader	TRUEFALSE Yellowfin
HIDEHEADER	hideheader	DISABLEHEADER
DISABLEFOOTER	disablefooter	TRUEFALSE Yellowfin
HIDEFOOTER	hidefooter	DISABLEFOOTER
DISABLESIDENAV	disablesidenav	TRUEFALSE Yellowfin
HIDESIDENAV	hidesidenav	DISABLESIDENAV
DISABLELOGOFF	disablelogoff	TRUEFALSE Yellowfin
HIDELOGOFF	hidelogoff	DISABLELOGOFF
REASONCODE	reasoncode	80ASCIIYellowfin JavaScript API
REASONDESCRIPTION	reasondescription	2048ASCIIYellowfin JavaScript API
DASHBOARDID	dashboardid	ENTRY = EDITDASHBOARDVIEWDASHBOARDID
DASHBOARDUUID	dashboarduuid	ENTRY = EDITDASHBOARDVIEWDASHBOARDID
FILTER<ID>	filter<ID>	ENTRY = VIEWREPORTFILTERID FILTER2134=MALE
SOURCEFILTER_<FILTERCODE>		SOURCEFILTER SOURCEFILTER_COUNTRY=AU JavaScript API
CONTENT_<INCLUDE/EXCLUDE>		CONTENT_INCLUDEEXCLUDEUUID INCLUDE EXCLUDE INCLUDEEXCLUDEINCLUDEEXCLUDE UUID INCLUDEEXCLUDE CONTENT_INCLUDE=TUTORIAL CONTENT_INCLUDE=c83357db-8aef-4ec7-ab72-fce34de9ee77 CONTENT_EXCLUDE=TUTORIAL CONTENT_EXCLUDE=c83357db-8aef-4ec7-ab72-fce34de9ee77 INCLUDEEXCLUDE JavaScript API

LOGINUSER

LOGINUSER

1. **AdministrationRequest.FunctionLOGINUSERNOPASSWORD**
2. **AdministrationPerson.Password**

Yellowfin

IpOrg	ConfigTypeCode	ConfigCode	ConfigData
1	SYSTEM	SIMPLE_AUTHENTICATION	TRUE

Yellowfin

Yellowfin**Web26: UNSECURE_LOGIN_NOT_ENABLED**

OEMYellowfin
YellowfinOEMYellowfinWebOEM
WebOEMWeb

Yellowfin Web

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");
person.setPassword("test");
person.setFirstName("Simple");
person.setLastName("Simon");
person.setInitial("S");
person.setSalutationCode("MR");
person.setRoleCode("YFADMIN");
person.setEmailAddress("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
rsr.setFunction("ADDUSER");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

if ("SUCCESS".equals(rs.getStatusCode()) ) {

out.write("Success");

} else {

out.write("Failure");
out.write(" Code: " + rs.getErrorCode());

}
```

rs.getStatusCode()SUCCESS

YellowfinAdministrationPerson

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "ADDUSER"		Web
Person	AdministrationPerson	AdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	IDIDID
Password	String	
FirstName	String	
LastName	String	
Initial	String	

SalutationCode	String	• DR • MISS • MR • MRS • MS
RoleCode	String	YellowfinYFADMINYellowfin
EmailAddress	String	

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin Web

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
rsr.setFunction("DELUSER");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

if ("SUCCESS".equals(rs.getStatusCode()) ) {

out.write("Success");

} else {

out.write("Failure");
out.write(" Code: " + rs.getErrorCode());

}
}
```

rs.getStatusCode()SUCCESS

Yellowfin**AdministrationPerson**

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "DELUSER""DELETEUSER"		Web
Person	AdministrationPerson	AdministrationPerso

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE

WebAdministrationPerson UserIDAdministrationPersonNULL

Yellowfin Web

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
rsr.setFunction("GETUSER");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

if ("SUCCESS".equals(rs.getStatusCode()) ) {

out.write("Success");

} else {

out.write("Failure");
out.write(" Code: " + rs.getErrorCode());

}
```

AdministrationPersonrs.getStatusCode()SUCCESS

YellowfinAdministrationPerson

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSER"		Web
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

--	--	--

StatusCode	String	Web • SUCCESS • FAILURE
Person	AdministrationPerson	AdministrationPerson

IpIdYellowfin Web

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setIpId(5);

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
rsr.setFunction("GETUSERBYIP");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

if ("SUCCESS".equals(rs.getStatusCode()) ) {

out.write("Success");

} else {

out.write("Failure");
out.write(" Code: " + rs.getErrorCode());

}
}
```

AdministrationPersonrs.getStatusCode()SUCCESS

YellowfinIP ID**AdministrationPerson**

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSERBYIP"		Web
Person	AdministrationPerson	YellowfinID AdministrationPerson

AdministrationPerson

AdministrationPerson		
IP ID	Integer	YellowfinIP ID

StatusCode	String	Web • SUCCESS • FAILURE
Person	AdministrationPerson	AdministrationPerson

Yellowfin

--	--	--

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSERSFROMSEARCH"		Web
Parameters	ArrayString	Yellowfin

StatusCode	String	Web • SUCCESS • FAILURE
People	ArrayAdministrationPerson	AdministrationPerson

Yellowfin Web

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("admin@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setFunction("VALIDATEUSER");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

AdministrationPerson

Yellowfin**AdministrationPerson**

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "VALIDATEUSER"		Web
Person	AdministrationPerson	YellowfinID AdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE
Person	AdministrationPerson	AdministrationPerson

Yellowfin Web


```

AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("testuser@yellowfin.com.au");
person.setPassword("test");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
rsr.setFunction("VALIDATEPASSWORD");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()FAILURESUCCESS

YellowfinAdministrationPerson

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "VALIDATEUSER"		Web
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID
Password	String	Yellowfin

StatusCode	String	Web - SUCCESS - FAILURE

WebAdministrationPersonUser IDAdministrationPersonWebCHANGEPASSWORD

Yellowfin Web

```

AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("testuser");
person.setFirstName("John");
person.setLastName("Doe");
person.setInitial("F");
person.setSalutationCode("MR");
person.setRoleCode("YFADMIN");
person.setEmailAddress("testuser@yellowfin.com.au")

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
rsr.setFunction("UPDATEUSER");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

AdministrationPersonrs.getStatusCode()SUCCESS

YellowfinAdministrationPerson

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "UPDATEUSER"		Web
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID
Password	String	Yellowfin
FirstName	String	Yellowfin
LastName	String	Yellowfin
Initial	String	Yellowfin
SalutationCode	String	Yellowfin • DR • MISS • MR • MRS • MS
RoleCode	String	YellowfinYFADMINYellowfin
EmailAddress	String	Yellowfin
LanguageCode	String	2
IpId	Integer	Yellowfin IP ID
TimeZoneCode	String	YellowfinTimeZoneCode

Status	String	- ACTIVE - INACTIVE - INACTIVewithEMAIL
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StatusCode	String	Web - SUCCESS - FAILURE
Person	AdministrationPerson	AdministrationPerson

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");
person.setPassword("testtest");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
rsr.setFunction("CHANGEPASSWORD");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "CHANGEPASSWORD"		Web
Person	AdministrationPerson	YellowfinID AdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID
Password	String	Yellowfin

StatusCode	String	Web - SUCCESS - FAILURE

Web

Yellowfin Web**Web**

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if user belongs to a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETUSERREPORTS");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getReports()AdministrationReportrs.getStatusCode()SUCCESS

Yellowfin**Web**

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSERREPORTS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web - SUCCESS - FAILURE
Reports	AdministrationReport	AdministrationReport

Yellowfin Web

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if user belongs to a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETALLUSERREPORTS");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getReports()AdministrationReportrs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSERREPORTS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE
Reports	AdministrationReport	AdministrationReport

Yellowfin Web

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if user belongs to a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETREPORTSWITHCOMMENTS");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getReports()AdministrationReportrs.getStatusCode()SUCCESS

YellowfinYellowfin

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETREPORTSWITHCOMMENTS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE
Reports	AdministrationReport	AdministrationReport

Yellowfin Web

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if user belongs to a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETFAVOURITES");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getReports()AdministrationReportsrs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETFAVOURITES""GETFAVORITES"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE
Reports	AdministrationReport	AdministrationReport

Yellowfin Web

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if user belongs to a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETINBOX");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getReports()AdministrationReportrs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETINBOX"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinID AdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE
Reports	AdministrationReport	AdministrationReport

Yellowfin Web

```

AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if user belongs to a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETUSERTABS");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getReportGroups()AdministrationReportGrouprs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSERTABS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE
ReportsGroups	AdministrationReportGroup	AdministrationReportGroup

Yellowfin Web

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

Person.setUserId("testuser@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if user belongs to a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETUSERTABS");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```


rs.getReportGroups()AdministrationReportGroupsrs.getStatusCode()SUCCESS

YellowfinAdministrationReportGroup

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSERTABSWITHREPORTS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web - SUCCESS - FAILURE
ReportsGroups	AdministrationReportGroup	AdministrationReportGroupGroupReports()

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "LOADTABREPORTS"	String	Web
Person	AdministrationPerson	YellowfinIDAdministrationPerson
ReportGroup	AdministrationReportGroup	IDAdministrationReportGroup

AdministrationPersonAdministrationReportGroup

AdministrationPerson		
UserId	String	YellowfinIDIDID

AdministrationReportGroup		
ReportGroupId	String	ID

StatusCode	String	Web - SUCCESS - FAILURE
ReportGroups	AdministrationReportGroup	AdministrationReportGroupGroupReports()

Web

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;

rsr.setOrgId(new Integer(1));
rsr.setFunction("LISTROLES");

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getRoles()AdministrationRolers.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "LISTROLES"	String	Web

StatusCode	String	Web - SUCCESS - FAILURE
Role	AdministrationRole	AdministrationRoleYellowfin

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to get groups in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("LISTGROUPS");

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getGroups()AdministrationGrouprs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "LISTGROUPS"	String	Web

OrgRef	String	ID
--------	--------	----

StatusCode	String	Web - SUCCESS - FAILURE
Groups	AdministrationGroup	AdministrationGroup Yellowfin

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationGroup group = new AdministrationGroup();

group.setGroupName("Group Name");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to get the group in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("GETGROUP");
rsr.setGroup(group);

rs = AdministrationService.remoteAdministrationCall(rsr);
group = rs.getGroup();

AdministrationGroupMember[] groupMembers = group.getGroupMembers();
```

rs.getGroup()AdministrationGroups.getGroupMembers()AdministrationGroupMembersrs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETGROUP"	String	Web
OrgRef	String	ID
Group	AdministrationGroup	Yellowfin AdministrationGroup

AdministrationGroup

AdministrationGroup		
GroupName	String	Yellowfin

StatusCode	String	Web - SUCCESS - FAILURE
Group	AdministrationGroup	AdministrationGroupGroupMembers()

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationGroup group = new AdministrationGroup();

group.setGroupName("Group Name");
group.setGroupDescription("Group Description");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to create the group in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("CREATEGROUP");
rsr.setGroup(group);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

AdministrationPersonAdministrationGroupMemberYellowfinAdministrationPersonLoginIdAdministrationGroupMembergroup.setGroupMembers()

YellowfinYellowfin

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "CREATEGROUP"	String	Web
OrgRef	String	ID
Group	AdministrationGroup	Yellowfin AdministrationGroup

AdministrationGroup

AdministrationGroup		
GroupName	String	Yellowfin
GroupDescription	String	Yellowfin
GroupMembers	ArrayAdministrationPerson	AdministrationPersonYellowfinAdministrationPersonUserId

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdminstrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationGroup group = new AdministrationGroup();
AdministrationPerson person = new AdministrationPerson();

group.setGroupName("Group Name");
person.setUserId("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to get the group in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("INCLUDEUSERINGROUP");
rsr.setGroup(group);
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "INCLUDEUSERINGROUP"	String	Web
OrgRef	String	ID
Group	AdministrationGroup	YellowfinAdministrationGroup
Person	AdministrationPerson	YellowfinIDAdministrationPerson

AdministrationGroupAdministrationPerson

AdministrationGroup		
GroupName	String	Yellowfin

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin

- John DoeA
- AB
- John DoeBB

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationGroup group = new AdministrationGroup();
AdministrationPerson person = new AdministrationPerson();

group.setGroupName("Group Name");
person.setUserId("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to get the group in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("EXCLUDEUSERFROMGROUP");
rsr.setGroup(group);
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

- John DoeA
- AB
- John DoeBB

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "EXCLUDEUSERFROMGROUP"	String	Web
OrgRef	String	ID
Group	AdministrationGroup	Yellowfin AdministrationGroup
Person	AdministrationPerson	YellowfinID AdministrationPerson

AdministrationGroupAdministrationPerson

AdministrationGroup		
GroupName	String	Yellowfin

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationGroup group = new AdministrationGroup();
AdministrationPerson person = new AdministrationPerson();

group.setGroupName("Group Name");
person.setUserId("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to get the group in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("DELUSERFROMGROUP");
rsr.setGroup(group);
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin**EXCLUDEUSERFROMGROUP**

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "DELUSERFROMGROUP"	String	Web
OrgRef	String	ID
Group	AdministrationGroup	Yellowfin AdministrationGroup
Person	AdministrationPerson	YellowfinID AdministrationPerson

AdministrationGroupAdministrationPerson

AdministrationGroup		
GroupName	String	Yellowfin

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationGroup group = new AdministrationGroup();

group.setGroupName("Group Name");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to get the group in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("MODIFYGROUP");
rsr.setGroup(group);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode() SUCCESS

AdministrationPersonAdministrationGroupMemberYellowfinAdministrationPersonLoginIdAdministrationGroupMembergroup.setGroupMembers()

YellowfinYellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "MODIFYGROUP"	String	Web
OrgRef	String	ID
Group	AdministrationGroup	YellowfinAdministrationGroup

AdministrationGroup

AdministrationGroup		
GroupName	String	Yellowfin
GroupDescription	String	Yellowfin
GroupMembers	ArrayAdministrationPerson	AdministrationPersonYellowfinAdministrationPersonLoginId

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin


```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationGroup group = new AdministrationGroup();

group.setGroupName("Group Name");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
rsr.setOrgId(new Integer(1));
// uncomment line below and set Client Reference ID if you wish to get the group in a client organisation
// rsr.setOrgRef("CLIENTREFERENCEIDHERE");
rsr.setFunction("DELETEDGROUP");
rsr.setGroup(group);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "DELETEDGROUP"	String	Web
OrgRef	String	ID
Group	AdministrationGroup	YellowfinAdministrationGroup

AdministrationGroup

AdministrationGroup		
GroupName	String	Yellowfin

StatusCode	String	Web - SUCCESS - FAILURE

YellowfinYellowfin

Web

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("LISTCLIENTS");

rs = AdministrationService.remoteAdministrationCall(rsr);

```

AdministrationClientOrgrs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "LISTCLIENTS"	String	Web

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();

aco.setClientReferenceId("CLIENTREFERENCEIDHERE");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("GETCLIENT");
rsr.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getClient()AdministrationClientOrgrs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETCLIENT"	String	Web
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationClientOrg

AdministrationClientOrg		
ClientReferenceId	Integer	ID

StatusCode	String	Web • SUCCESS • FAILURE

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();

aco.setClientName("CLIENTNAME");
aco.setClientReferenceId("CLIENTREFERENCEIDHERE");
aco.setTimeZoneCode("AUSTRALIA/SYDNEY");
aco.setDefaultOrg(false);

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("CREATECLIENT");
rsr.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "CREATECLIENT"	String	Web
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationClientOrg

AdministrationClientOrg		
ClientName	String	
ClientReferenceID	String	IDID
TimeZoneCode	String	
DefaultOrg	Boolean	trueBoolean

StatusCode	String	Web - SUCCESS - FAILURE

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();

aco.setClientReferenceId("CLIENTREFERENCEIDHERE");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("DELETECLIENT");
rsr.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "DELETECLIENT"	String	Web
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationClientOrg

AdministrationClientOrg		
ClientReferenceId	Integer	ID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();

aco.setClientName("CLIENTNAME");
aco.setClientReferenceId("CLIENTREFERENCEIDHERE");
aco.setTimeZoneCode("AUSTRALIA/SYDNEY");
aco.setDefaultOrg(false);

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("UPDATECLIENT");
rsr.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin WebYellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "UPDATECLIENT"	String	Web
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationClientOrg

AdministrationClientOrg		
ClientName	String	
ClientReferenceId	Integer	IDID
TimeZoneCode	String	
DefaultOrg	Boolean	trueBoolean

StatusCode	String	Web
		• SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();
AdministrationPerson[] people = null;

aco.setClientReferenceId("CLIENTREFERENCEIDHERE");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("LISTUSERSATCLIENT");
rsr.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);
people = rs.getPeople();
```

rs.getPeople()AdministrationPersonrs.getStatusCode()SUCCESS

YellowfinYellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "LISTUSERSATCLIENT"	String	Web
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationClientOrg

AdministrationClientOrg		
--------------------------------	--	--

ClientReferenceId	Integer	ID
-------------------	---------	----

Status Code	String	Web - SUCCESS - FAILURE
People	ArrayAdministrationPerson	AdministrationPerson Yellowfin

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg[] clients = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("GETUSERACCESS");
rsr.setPerson(person);

rs = AdministrationService.remoteAdministrationCall(rsr);
clients = rs.getClients();
```

rs.getClients()AdministrationClientOrgs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETUSERACCESS"	String	Web
Person	AdministrationPerson	YellowfinID AdministrationPerson

AdministrationClientOrg

AdministrationClientOrgy		
UserId	String	YellowfinIDIDID

Status Code	String	Web - SUCCESS - FAILURE
Clients	ArrayAdministrationClientOrg	AdministrationClientOrg Yellowfin

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");
aco.setDefaultOrg(true);

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("ADDUSERACCESS");
rsr.setPerson(person);
rsr.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "ADDUSERACCESS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");
aco.setClientReferenceId("CLIENTREFERENCEIDHERE");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("ADDUSERACCESS");
rsr.setPerson(person);
rs.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "ADDUSERACCESS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationPersonAdministrationClientOrg

AdministrationPerson		
UserId	String	YellowfinIDIDID

AdministrationClientOrg		
ClientReferenceId	Integer	ID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin


```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");
aco.setDefaultOrg(false);

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("REMOVEUSERACCESS");
rsr.setPerson(person);
rsr.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "REMOVEUSERACCESS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationClientOrg aco = new AdministrationClientOrg();
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");
aco.setClientReferenceId("CLIENTREFERENCEIDHERE");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("REMOVEUSERACCESS");
rsr.setPerson(person);
rs.setClient(aco);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "REMOVEUSERACCESS"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson
Client	AdministrationClientOrg	YellowfinIDAdministrationClientOrg

AdministrationPersonAdministrationClientOrg

AdministrationPerson		
UserId	String	YellowfinIDIDID

AdministrationClientOrg		
ClientReferenceId	Integer	ID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
ContentResource[] cr = null;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("GETCONTENT");

rs = AdministrationService.remoteAdministrationCall(rsr);
cr = rs.getContentResources();

```

rs.getContentResources()ContentResourcers.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETCONTENT"	String	Web

StatusCode	String	Web - SUCCESS - FAILURE
ContentResources	ArrayContentResource	ContentResourceContentResource Yellowfin

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
ContentResource[] cr = null;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("GETEXPORTDEPENDENCIES");

rs = AdministrationService.remoteAdministrationCall(rsr);
cr = rs.getContentResources();

```

rs.getContentResources()ContentResourcers.getStatusCode()SUCCESS

YellowfinGETCONTENT Web**ContentResource**

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETEXPORTDEPENDENCIES"	String	Web
ContentResources	ArrayContentResource	ContentResource Yellowfin

ContentResource

ContentResource	
ResourceName	String
ResourceDescription	String
ResourceType	String
ResourceOrgId	Integer
ResourceCode	String

StatusCode	String	Web • SUCCESS • FAILURE
ContentResources	ArrayContentResource	ContentResource

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// It is advisable to run a GETCONTENT web service call beforehand to retrieve the necessary ContentResource
objects
// This list can be copied over to the exportList array below
ContentResource[] exportList;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("EXPORTCONTENT");
rsr.setContentResources(exportList);

rs = AdministrationService.remoteAdministrationCall(rsr);
rbo = rs.getBinaryAttachments();
```

rs.getBinaryAttachments()ReportBinaryObjectsrs.getStatusCode()SUCCESS

YellowfinGETCONTENT Web

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "EXPORTCONTENT"	String	Web
ContentResources	ArrayContentResource	ContentResource Yellowfin

ContentResource

ContentResource	
ResourceName	String
ResourceDescription	String
ResourceType	String
ResourceOrgId	Integer
ResourceCode	String

StatusCode	String	Web • SUCCESS • FAILURE
BinaryAttachments	ArrayReportBinaryObjects	ReportBinaryObjectXML

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
Byte[] data = <XML import file>;
ContentResource[] cr = null;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("GETIMPORTCONTENT");
rsr.setParameters( new String[] { Base64.encodeBytes(data) } );

rs = AdministrationService.remoteAdministrationCall(rsr);
cr = rs.getContentResources();
```

rs.getContentResources()ContentResourcecs.getStatusCode()SUCCESS

Yellowfin WebYellowfin\development\examples\web_servicesws_admin_import.jsp

YellowfinXMLBase64XML

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETIMPORTCONTENT"	String	Web
Parameters	ArrayString	Base64XML

StatusCode	String	Web • SUCCESS • FAILURE
ContentResources	ArrayContentResource	ContentResourceYellowfin

Yellowfin WebYellowfinGETIMPORTCONTENT Web

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
Byte[] data = <XML import file>;
ImportIssue[] ii = null;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("TESTIMPORTCONTENT");
rsr.setParameters( new String[] { Base64.encodeBytes(data) } );

rs = AdministrationService.remoteAdministrationCall(rsr);
ii = rs.getImportIssues();

```

rs.getImportIssues()ImportIssuers.getStatusCode()SUCCESS

Yellowfin WebYellowfin\development\examples\web servicesws_admin_import.jsp

YellowfinGETIMPORTCONTENT WebYellowfinXMLImportIssue

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "TESTIMPORTCONTENT"	String	Web
Parameters	ArrayString	Base64XML
ImportOptions	ArrayImportOption	ImportOption

StatusCode	String	Web • SUCCESS • FAILURE
ImportIssues	ArrayImportIssue	ImportIssue

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
Byte[] data = <XML import file>;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("IMPORTCONTENT");
rsr.setParameters( new String[] { Base64.encodeBytes(data) } );

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin WebYellowfin\development\examples\web servicesws_admin_import.jsp

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au

Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "IMPORTCONTENT"	String	Web
Parameters	ArrayString	Base64XML
ImportOptions	ArrayImportOption	ImportOption

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is a Yellowfin Report UUID
String[] parameters ={
"7368e6d4-6167-4a16-ba52-ffa2440a5c8c"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("DELETEREPORT");
// If the report ID is not set, then the code will look for the UUID in parameters
rsr.setReportId(12345);
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "DELETEREPORT"	String	Web
Parameters	ArrayString	YellowfinUUIDReportId
ReportId	Integer	YellowfinIDParameterUUID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This example has a Yellowfin View UUID. The parameter value here can be either the UUID
// or the Yellowfin View ID
String[] parameters ={
"7368e6d4-6167-4a16-ba52-ffa2440a5c8c"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("DELETEVIEW");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "DELETEVIEW"	String	Web
Parameters	ArrayString	YellowfinIDUUID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is the Yellowfin Data Source ID
String[] parameters ={
"23456"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("DELETESOURCE");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1

Function = "DELETESOURCE"	String	Web
Parameters	ArrayString	YellowfinIDUUID

StatusCode	String	Web
		• SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is the Yellowfin Dashboard Tab UUID
String[] parameters ={
    "7368e6d4-6167-4a16-ba52-ffa2440a5c8c"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("DELETETAB");
rsr.setDashboardTabId(11223);
// If the Dashboard Tab ID is not set, then the code will look for the UUID in parameters
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "DELETETAB"	String	Web
Parameters	ArrayString	YellowfinUUIDDashboardTabId
DashboardTabId	Integer	ID

StatusCode	String	Web
		• SUCCESS • FAILURE

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web

OrgId	Integer	YellowfinID1
Function = "RELOADCODES"	String	Web
Parameters	ArrayString	

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is a Yellowfin View ID
String[] parameters ={
"48910"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("GEOMETRYFLUSH");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GEOMETRYFLUSH"	String	Web
Parameters	ArrayString	ID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is a Yellowfin View ID
String[] parameters ={
"49283"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("REMOVEVIEW");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

Yellowfin

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "REMOVEVIEW"	String	Web
Parameters	ArrayString	ID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is a Yellowfin Report ID
String[] parameters ={
"11111"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("FLUSHREPORT");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web

OrgId	Integer	YellowfinID1
Function = "FLUSHREPORT"	String	Web
Parameters	ArrayString	ID

StatusCode	String	Web
		• SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is a Yellowfin Dashboard Tab ID
String[] parameters ={
"12345"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("FLUSHTAB");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "FLUSHTAB"	String	Web
Parameters	ArrayString	ID

StatusCode	String	Web
		• SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("RELOADLICENCE");

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "RELOADLICENCE"	String	Web

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is a Yellowfin Data Source ID
String[] parameters ={
    "11111"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("CLOSECONNECTIONPOOL");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "CLOSECONNECTIONPOOL"	String	Web
Parameters	ArrayString	YellowfinID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

// This is a Yellowfin Filter ID
String[] parameters ={
"12345"
};

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("FLUSHCACHEDFILTERCACHE");
rsr.setParameters(parameters);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode() SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "FLUSHCACHEDFILTERCACHE"	String	Web
Parameters	ArrayString	ID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "ISUSERFAVOURITE"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson
ReportId	Integer	ID

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin Web

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("ADDTOFAVOURITES");
rsr.setPerson(person);
rs.setReportId(12345);

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDAdmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "ADDTOFAVOURITES""ADDTOFAVORITES"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson
ReportId	Integer	ID

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin Web

```

AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;
AdministrationPerson person = new AdministrationPerson();

person.setUserId("test@yellowfin.com.au");

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("REMOVEFAVOURITE");
rsr.setPerson(person);
rs.setReportId(12345);

rs = AdministrationService.remoteAdministrationCall(rsr);

```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "REMOVETOFAVOURITES""REMOVETOFAVORITES"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinIDAdministrationPerson
ReportId	Integer	ID

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID

StatusCode	String	Web - SUCCESS - FAILURE

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "GETAVATARS"	String Web	
Parameters	ArrayString	YellowfinID

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StatusCode	String	Web • SUCCESS • FAILURE
BinaryAttachments	ArrayReportBinaryObject	Base64 ReportBinary

Yellowfin

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "SETAVATARIMAGE"	String	Web
OrgRef	String	ID
Person	AdministrationPerson	YellowfinID AdministrationPerson
Parameters	ArrayBytes	Base64

AdministrationPerson

AdministrationPerson		
UserId	String	YellowfinIDIDID
IpId	Integer	YellowfinIP ID

StatusCode	String	Web • SUCCESS • FAILURE

Yellowfin WebYellowfin

```
AdministrationServiceRequest rsr = new AdministrationServiceRequest();
AdministrationServiceResponse rs = null;

rsr.setLoginId(this.username);
rsr.setPassword(this.password);
// This is the primary organisation
rsr.setOrgId(new Integer(1));
rsr.setFunction("APPROVEREPORT");
rsr.setReportId(12345)

rs = AdministrationService.remoteAdministrationCall(rsr);
```

rs.getStatusCode()SUCCESS

LoginId	String	Yellowfin WebIDadmin@yellowfin.com.au
Password	String	Yellowfin Web
OrgId	Integer	YellowfinID1
Function = "APPROVEREPORT"	String	Web
ReportId	Integer	ID

StatusCode	String	Web - SUCCESS - FAILURE

AdministrationPerson		
UserId	String	YellowfinIDIDID
Password	String	Yellowfin
FirstName	String	Yellowfin
LastName	String	Yellowfin
Initial	String	Yellowfin
SalutationCode	String	Yellowfin - DR - MISS - MR - MRS - MS
RoleCode	String	YellowfinYFADMINYellowfin
EmailAddress	String	Yellowfin
LanguageCode	String	2
IpId	Integer	Yellowfin IP ID
TimeZoneCode	String	YellowfinTimeZoneCode

AdministrationReport	
ReportName	String
ReportDescription	String
ReportId	Integer
ExecutionObject	String
ReportCategory	String
ReportSubCategory	String
BirtData	String
SourceName	String
Sourceld	Integer
AuthoringMode	String
ReportTemplate	String
DataOutput	String
DashboardEnabled	Boolean
ViewId	Integer
ViewName	String
ViewDescription	String

LastModifierName	String
LastModifierId	Integer
LastModifiedDate	Date
PublishDate	Date
DeliveryMode	String
LastRunTime	Integer
AverageRunTime	Integer
RoleCode	String
ChartTypeCode	String
Usage	Integer

AdministrationReportGroup		
ReportGroupName	String	
ReportGroupDescription	String	
ReportGroupId	Integer	
ReportGroupStatus	String	
ReportGroupType	String	
ReportGroupInternalReference	String	
GroupReports	ArrayAdministrationReports	AdministrationReport
AssociatedReports	ArrayInteger	

AdministrationReportGroup		
RoleName	String	Yellowfin
RoleDescription	String	Yellowfin
RoleCode	String	Yellowfin

AdministrationGroup		
GroupName	String	
GroupDescription	String	
GroupId	Integer	
GroupStatus	String	
GroupInternalReference	String	
GroupMembers	ArrayAdministrationGroupMember	AdministrationGroupMember

AdministrationClientOrg		
ClientName	String	
ClientReferenceID	String	IDID
TimeZoneCode	String	
DefaultOrg	Boolean	trueBoolean

ReportBinaryObject		
Key	String	
ContentType	String	MIME
Data	ArrayByte	RAW

ContentResource	
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ResourceName	String	
ResourceDescription	String	
ResourceId	Integer	
ResourceUUID	Integer	
ResourceType	String	
ResourceOrgId	Integer	
ResourceCode	String	
ImportOption		
ItemIndex	Integer	
OptionKey	String	
OptionValue	String	

SKIP	True False	
OPTION	ADD	
OPTION	REPLACE	
EXISTING	Content UUID	IDIDID
DATABASETYPECODE		
DRIVER	JDBC Driver classname	
URL	A JDBC URL	URL
DATASOURCE	XMLA Data Source	XMLA
CATALOG	XMLA Catalog	XMLA
USERNAME	Source Username	
PASSWORD1	Source Password	PASSWORD2
PASSWORD2	Password Validation	
SOURCE	SOURCE<SourceId>	ID 39003 SOURCE39003
CACHEVIEW	True False	
CACHESOURCE	SOURCE<SourceId>	ID 39003 SOURCE39003
CATEGORY	Category Code	
SOURCE	SOURCE<SourceId>	ID 39003 SOURCE39003
VIEW	VIEW<ViewId>	ID 39003 VIEW39003
EXECUTIONOBJECTNAME	Name	webweb
CATEGORY	CAT<CategoryCode>	TUTORIAL CATTUTORIAL
SUBCATEGORY	CAT<CategoryCode>	TUTORIAL CATTUTORIAL
CATEGORY	IMP<CategoryCode>	TUTORIAL IMPTUTORIAL

SUBCATEGORY	IMP<CategoryCode>	TUTORIALIMPTUTORIAL
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