

Deploying Repository Bundle

Intellicus Enterprise Reporting and BI Platform



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Acknowledgements

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For details, visit: <http://www.intellicus.com/acknowledgements.htm> .

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Deploying the repository bundle on report server



Note: A repository bundle is also referred as 'Package', 'Bundle' or 'CAB'.

A cab file may have any of the following:

- Categories and reports
- Organization information
- Schedules
- Portal properties and server properties
- Parameter objects
- Query Objects
- Adhoc report templates
- Printer Settings
- Database connections
- Dashboards
- Approval Process

To upload and deploy repository bundle,

Important: You need to use super administrator user ID to deploy repository bundle.

Repository > Deploy Repository Bundle

Step 1:(Upload & View Cab Information)

C:\ObjBundleDec09.cab Browse...

Upload

Step 2:(Deploy Objects On Report Server)

Cancel Deploy Create Log File

Figure 1 : Deployment of the package using Web Interface

1. On Intellicus web client, click Repository > Deploy Repository Bundle.



Note: If Intellicus is running under security disabled, specify following URL in the browser's address bar to get this page.

If you are using the computer used as web server,

http://localhost/intellicus/pattern/cab

In other cases,

http://<IP of the server>/Intellicus/pattern/cab

2. In the entry box provided under Step 1, specify the cab file name along with its path. If required, use **Browse** button to locate the file name.
3. Click **Upload** button. The content gets uploaded and information regarding categories and report is displayed on the page. (The legend is provided below these steps).
4. Click **Deploy** to go ahead with the deployment process. Click **Cancel** to discontinue with deployment process.

Repository > Deploy Repository Bundle

Step 1:(Upload & View Cab Information)

Upload

Step 2:(Deploy Objects On Report Server)

Cancel Deploy Create Log File

Legends

- Object will be updated
- Delete Object
- Object will not be updated
- Public Category
- Public Studio Report
- Public Adhoc Report
- New Object
- Cascade Delete
- Deny deploying
- Private Category
- Private Studio Report
- Private Adhoc Report

Cab File Information:

Cab Version	Creation Date	04-03-2008 12:27
Creator sudarshan	Company	intellicus

Cab Summary:

Categories	1	Reports	28	Query Objects	13	Parameter Objects	6	Database connections	0
Organizations	1	Users	3	Roles	0	Print Settings	0	Dashboards	0
Schedules	0	Tasks	0	Jobs	0	Client Configuration Files	0	Server Configuration	0
System Files	0	Portal Themes	0	Plugin Files	0	Approval Process	0		

Report | Users and Roles | Server Configuration | Schedules | Miscellaneous | Client Configuration | System Files

Reports

Users and Roles

Server Configuration

Schedules

Miscellaneous

Figure 2 - Information about the uploaded package

After you click the **Upload** button, information about objects in the bundle being deployed, appears.

The legend is displayed just below the **Deploy** button. Information about each of the component in the bundle is displayed in respective tabs.







Note: An object if existing, it should be replaced by the one being deployed or not, is set while creating the bundle.

A log file will be created if **Create Log File** checkbox is selected.

The content is deployed and is visible on respective portal pages.

Deployment status indicators

- Object will be updated  : Object exists in repository, it will be replaced by the one being deployed.
- Object will not be updated  : Object exists in repository, it will not be replaced by the one being deployed.
- New object  : Object presently does not exist in repository and it will be deployed.
- Deny deploying  : The object will not be deployed because of any of the reasons specified below.

Category

- Same name, ID but different scope.
- Different name, same id, different scope.
- Same name, different ID, different scope.

Report

- Same name and ID but different scope.
- Different name, same id, different scope.

Note: The scope for Categories is: Public / Private, Owner and Organization. The scope for Reports is: Public / Private, Owner, Organization and category ID.

