

Inspec User Guide

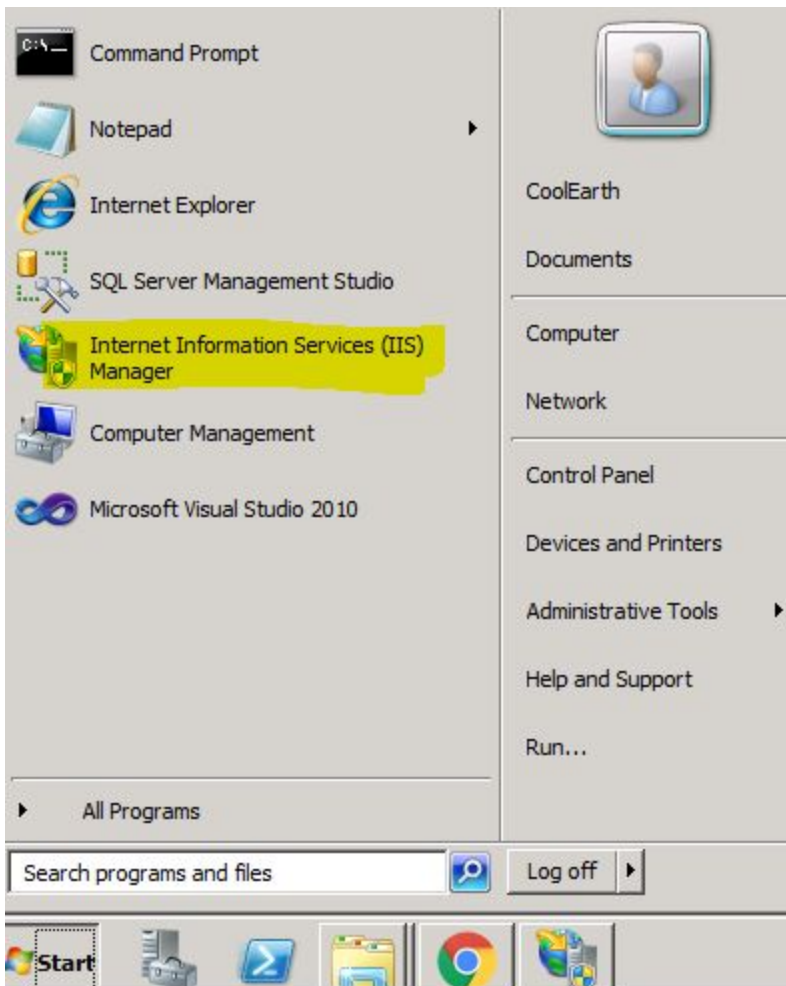
ver. 2018-Mar

Inspec BI Reporting Administration

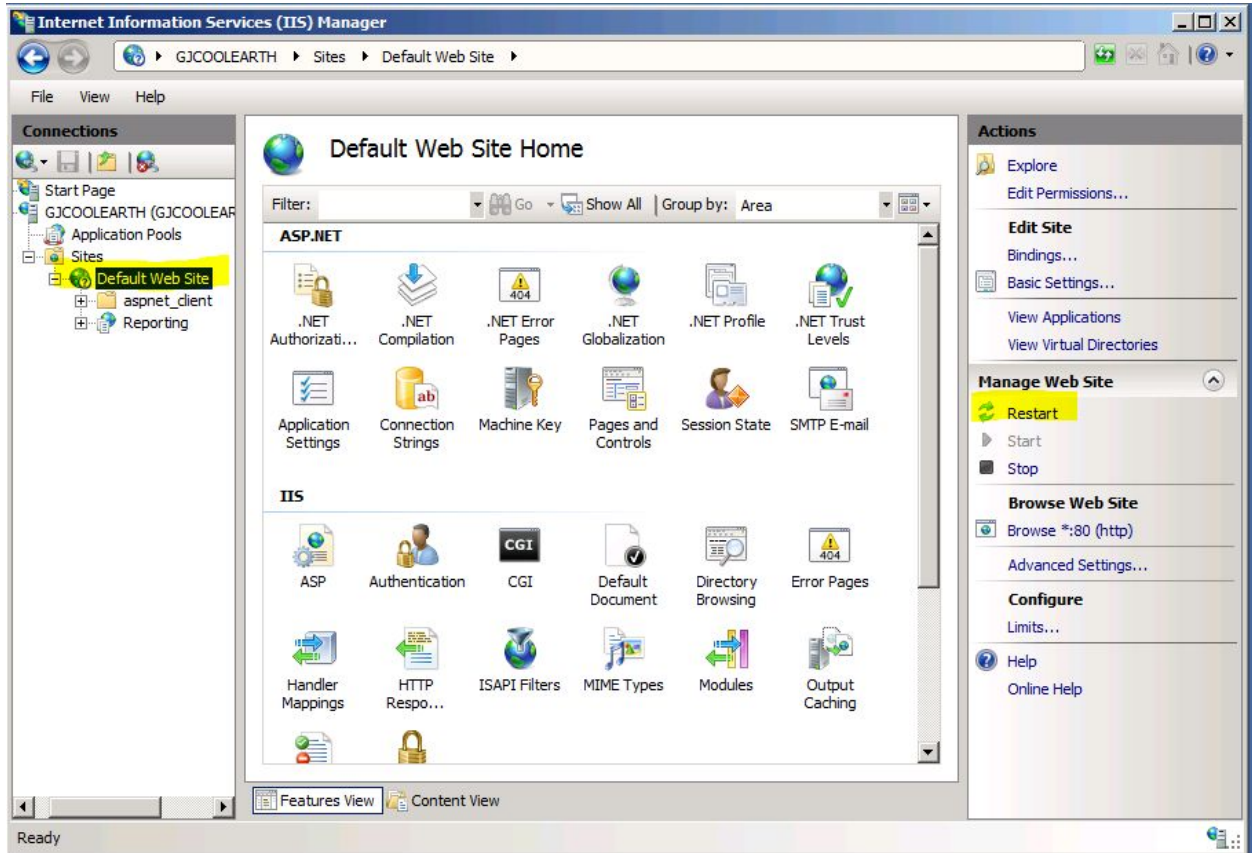
How to Restart and Re-License Inspec BI (Izenda)

To Restart the IIS Service

Launch the IIS Manager

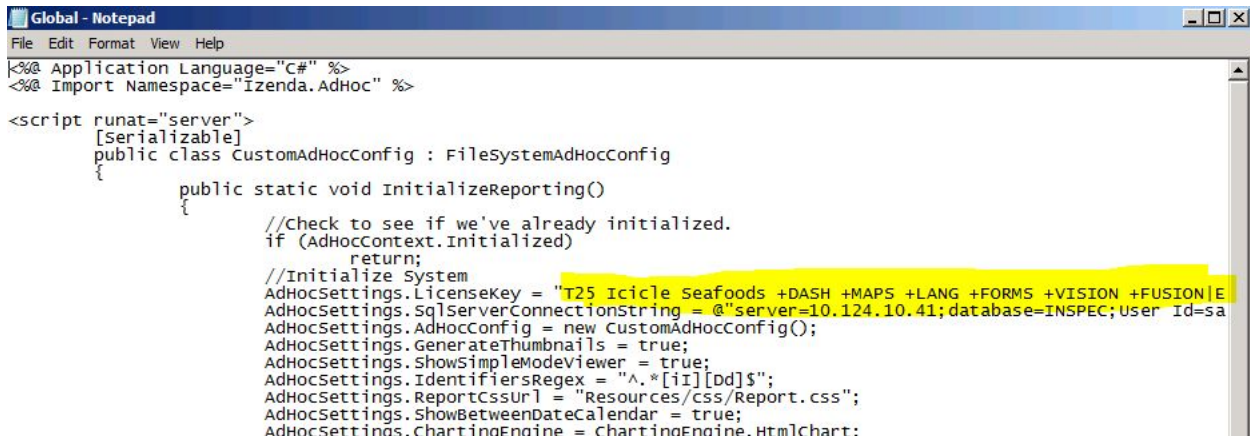


Select the Default Web Site (on the right) and click on the Restart button (left).



To Re-License

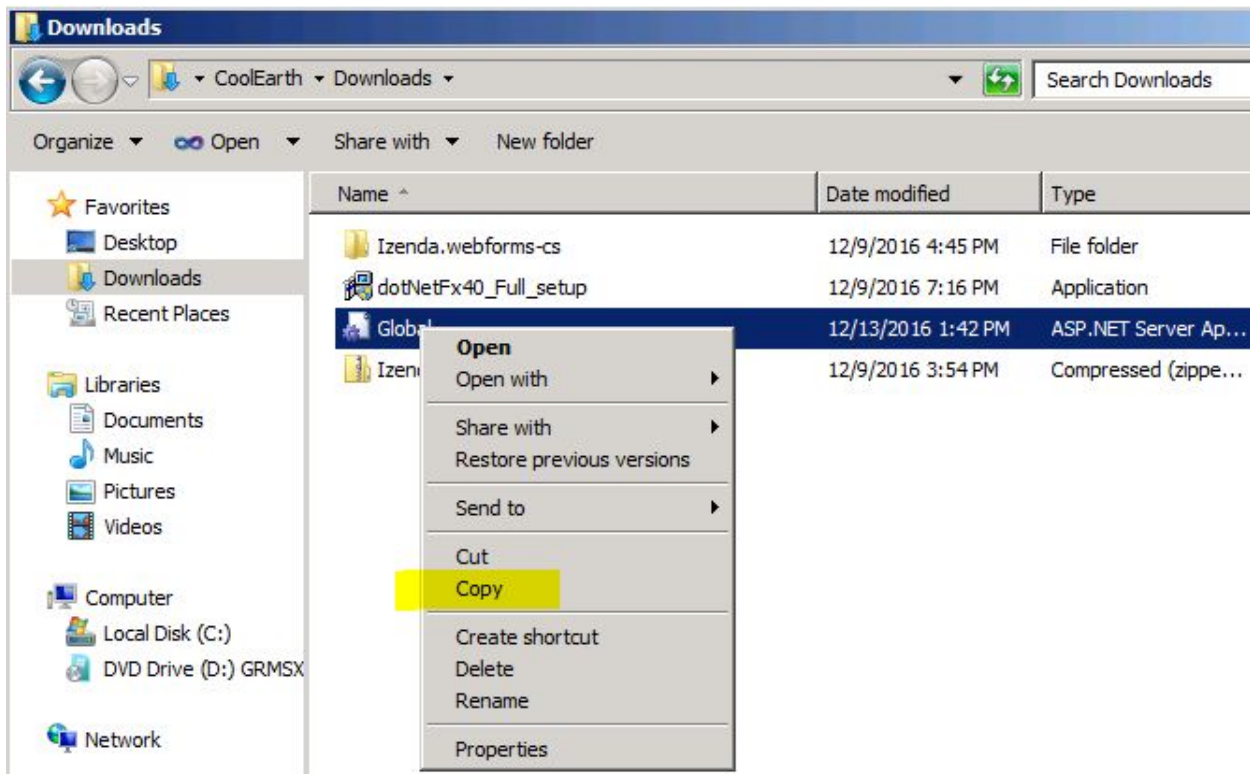
You will need to be logged in as an Administrator or user with Administrator Privileges.
Copy the Global.asax file from C:\inetpub\wwwroot\Reporting\ to the \Downloads folder.
Edit this Global.asax file with Notepad.
Edit the Ad Hoc Settings.LicenseKey value =



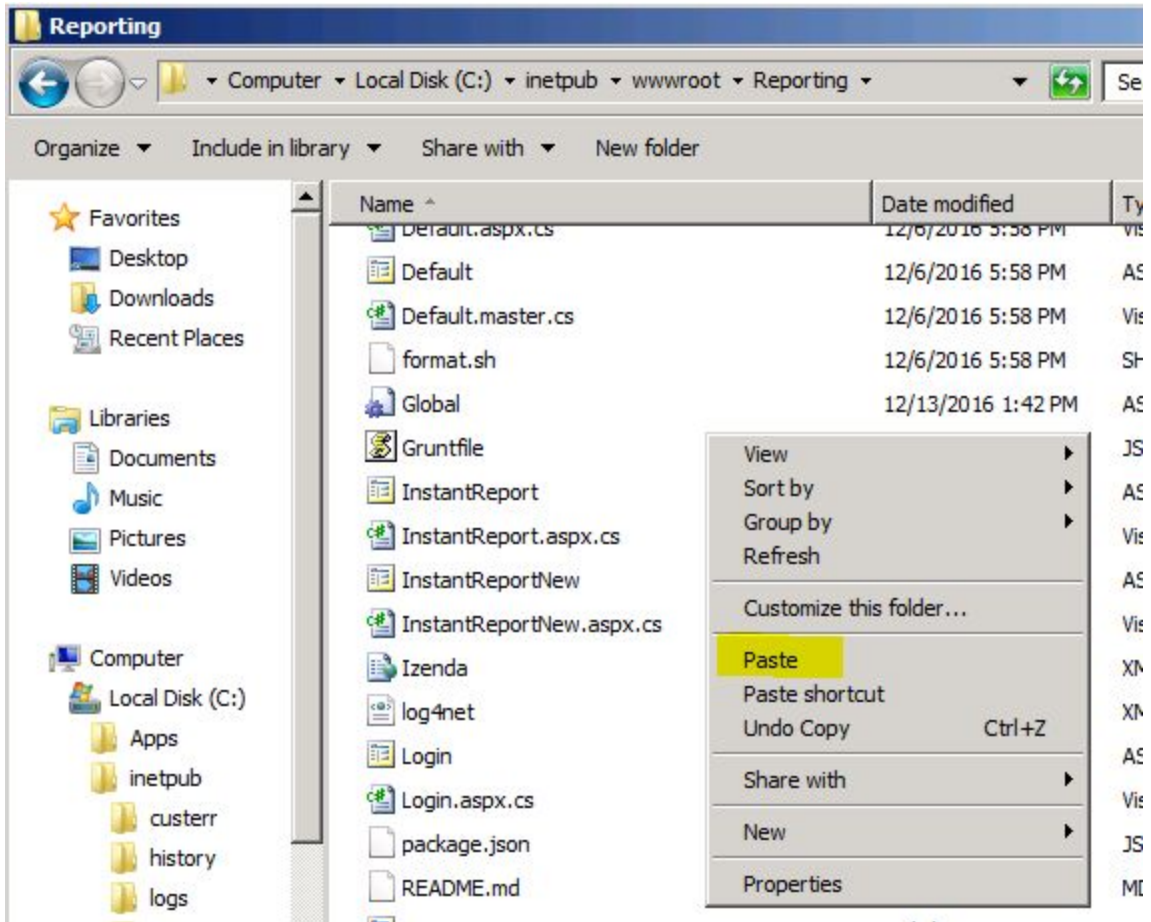
```
Global - Notepad
File Edit Format View Help
<%@ Application Language="C#" %>
<%@ Import Namespace="Izenda.AdHoc" %>

<script runat="server">
    [Serializable]
    public class CustomAdHocConfig : FileSystemAdHocConfig
    {
        public static void InitializeReporting()
        {
            //check to see if we've already initialized.
            if (AdHocContext.Initialized)
                return;
            //Initialize System
            AdHocSettings.LicenseKey = "T25 Icicle Seafoods +DASH +MAPS +LANG +FORMS +VISION +FUSION|E";
            AdHocSettings.SqlServerConnectionString = @"server=10.124.10.41;database=INSPEC;User Id=sa";
            AdHocSettings.AdHocConfig = new CustomAdHocConfig();
            AdHocSettings.GenerateThumbnails = true;
            AdHocSettings.ShowSimpleModeViewer = true;
            AdHocSettings.IdentifiersRegex = @"^\. *[iI][Dd]$";
            AdHocSettings.ReportCssUrl = "Resources/css/Report.css";
            AdHocSettings.ShowBetweenDateCalendar = true;
            AdHocSettings.ChartingEngine = ChartingEngine.HtmlChart;
        }
    }
}
```

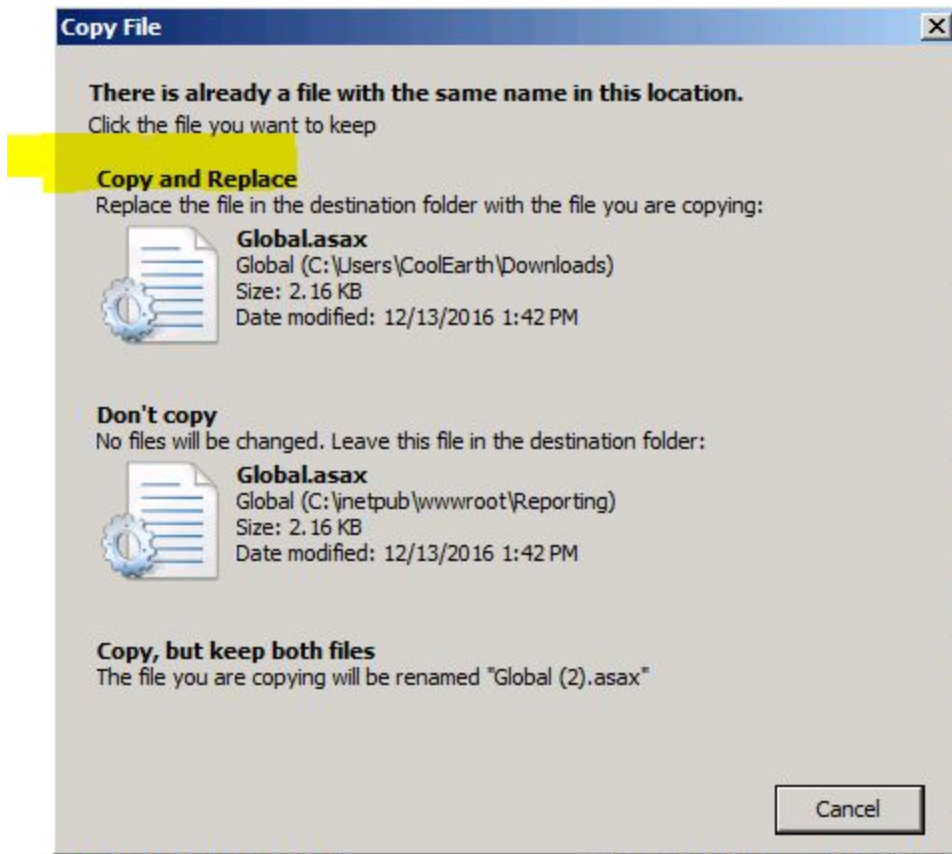
Save the file in the \Downloads folder.
Close Notepad.
Copy the Global.asax file from \Downloads



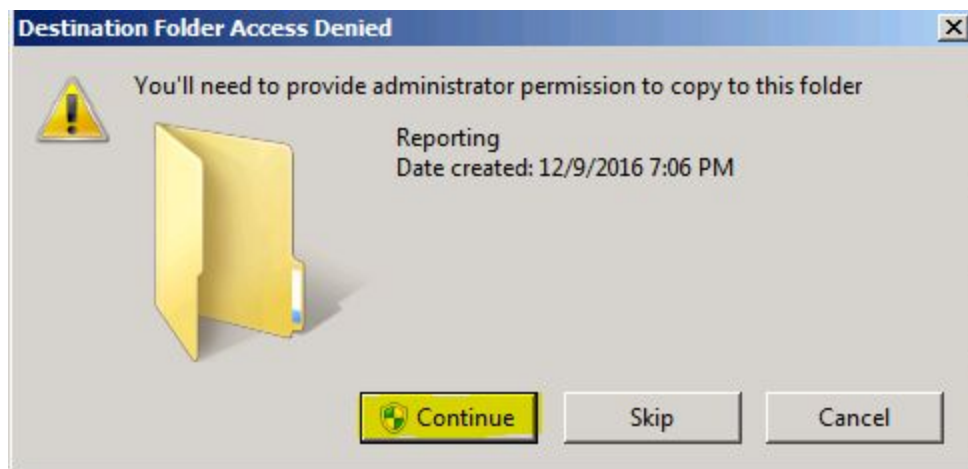
Paste it into the C:\inetpub\wwwroot\Reporting\ folder.



SELECT COPY & REPLACE



Select <Continue> using Administrator privileges.



You are done with updating the Inspec BI (Izenda) License key.

How to Alter Reports (Inspec BI / Izenda)

Gorden Jensen Reporting URL: <http://10.124.10.41/Reporting>

Select a report you wish to view and edit.

Business Intelligence

Reports Dashboards + New ▾


Search × 🔍

Categories

- Uncategorized
- Fresh Cod Reports
- Internal Reports

Recent

- Tender Input Report
- Average Skein Weight
- Fresh Code Summary
- Frozen Byproduct
- Summary



Fresh Cod Summary

Once you have selected a report, you can click on the Edit Report button (highlighted in Yellow).

Tender Input Report *(Fresh Cod Reports)*

LotCode
+

COD7777R

UPDATE RESULTS

▼ Tender: YPRES IV
Lot Code: COD7777R

Harvester	Harvest Area	Avg Core Temp F	Oldest Fish At Delivery Hrs	Gear	Tank1 (lbs)	Tank2 (lbs)	Tank3 (lbs)	Tank4 (lbs)	Tank5 (lbs)	Tank6 (lbs)
HARV 1.1	Area 2.2	36.7		14.5 NETS	200.00		300.00		500.00	67
HARV 2	9.2A	36.6		5.5 NETS	500.00	600.00		700.00	800.00	1,10
HARV III	A 5.6A	35.5		19.1 NETS	0.00	0.00	0.00	5,000.00	0.00	
HARV IV	6.67B	40.1		5.2 NETS	900.00		900.00	950.00	950.00	10

From here, the report can be manipulated by Column and function.

Tender Input Report *(Fresh Cod Reports)*

DATA SOURCES **FIELDS** SUMMARY CHART CHART2 GAUGE MAP MISC STYLE FILTERS PREVIEW

Report List | New | Save | Save As... | Print | SQL | | | | | | | | | | Results 100

Records

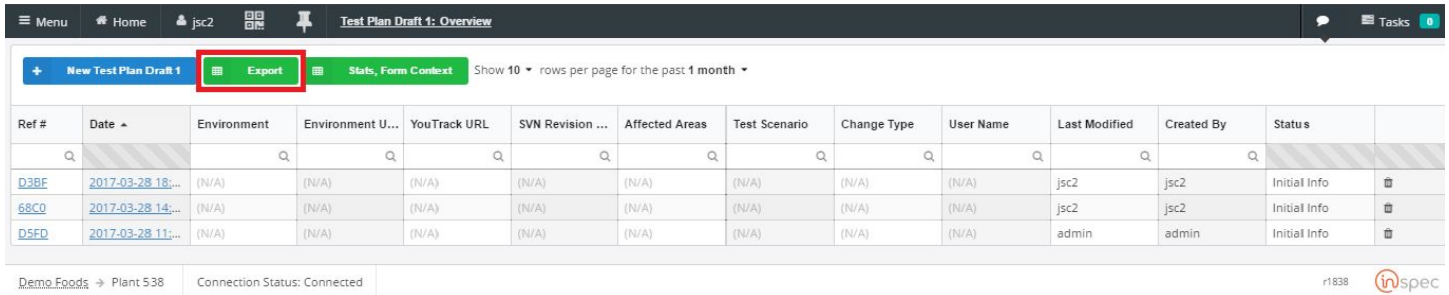
Field	Description	Sort	VG	A	Function	Format										
Tender	Tender	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
LotCode	Lot Code	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Harvester	Harvester	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Harvest_Area	Harvest Area	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Avg_Core_Temp_F	Avg Core Te	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OldestFishAtDeliveryH	Oldest Fish A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gear	Gear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tank1LBS	Tank1 (lbs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0,000.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tank2LBS	Tank2 (lbs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0,000.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tank3LBS	Tank3 (lbs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0,000.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tank4LBS	Tank4 (lbs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0,000.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tank5LBS	Tank5 (lbs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0,000.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tank6LBS	Tank6 (lbs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0,000.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
N19	Size < 19"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0%	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
N19229	Size 19" > 2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0%	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
N23	Size > 23"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0%	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bleeding	Bleeding %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	...	0%	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
...		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- Add Subtotals
- Hide Grid

How to Generate Exports

How to Export from Inspec

You can export the data on the forms into a spreadsheet. Select the form in the Main Menu. On the top of the Form Header Grid, you will see an Export button.



Pressing this button causes all the data on the form instances to be collected and saved to a CSV file. This file is named the same as the form name.








How to Export from Inspec BI (Izenda)

Select the Report you wish to export.

Select the Green (Excel Spreadsheet) icon under the menu bar.

Choose the export format (Excel, Word, CSV or XML).

Or the report can be “printed” to PDF from the Print Icon to the left of the Excel icon.











Tender


LotCode


COD7777R

UPDA

 **Export to Excel**
File for Microsoft's spreadsheet application

 **Word document**
File for Microsoft's word processor, most widely-used office application

 **CSV**
Stores tabular data in text file, that can be used in Google Docs

 **XML**
Both human-readable and machine-readable text file


Cod Reports)

▼ Tender: YPRES IV
Lot Code: COD7777R

Harvester	Harvest Area	Avg Core Temp F	Oldest Fish At Delivery Hrs	Gear	Tank1 (lbs)	Tank2 (lbs)	Tank3 (lbs)	Ta
HARV 1.1	Area 2.2	36.7		14.5 NETS	200.00		300.00	
HARV 2	9.2A	36.6		5.5 NETS	500.00	600.00		
HARV III	A 5.6A	35.5		19.1 NETS	0.00	0.00	0.00	
HARV IV	6.67B	40.1		5.2 NETS	900.00		900.00	

How to Manage Data Corrections


There are a few ways to correct data once a form has been completed.

 Role Permissions Needed (TO DO)	
Role Value	Role Name
Can see and access the following windows in the Maintenance menu:	

Re-Open a Form

You can reopen a closed form, with the proper role assigned to your user. Someone with the “Admin” role needs to edit the user. On the User Page, add ‘reopen forms” in the Roles & Role Groups field. You are now ready to reopen a form.

In the Main Menu, select the form. In the Form Header Grid, select the form you need to change. When it opens, you will see a Reopen Form button at the bottom of the screen.



Lot Code:
COD1226C

Context

Total Weight of #1 Milt (g):
230.1

Total Weight of #2 Milt (g):
230.2

Total Weight of #3 Milt (g):
230.3

Total Weight of #4 Milt (g):
230.4

[Reopen Form](#)

← Previous
Originating Form
Finished

Pressing this button will create a new copy of the form, giving it a new reference number, and having it be in editable condition. You can make any changes you need, then save the form.

Export Data

You can also export the data on the forms into a spreadsheet for editing. In order to do this, select the form in the Main Menu. On the top of the Form Header Grid, you will see an Export button.

Menu Home jsc2 Test Plan Draft 1: Overview Tasks

+ New Test Plan Draft 1
Export
Stats, Form Context

Show 10 rows per page for the past 1 month

Ref #	Date	Environment	Environment U...	YouTrack URL	SVN Revision ...	Affected Areas	Test Scenario	Change Type	User Name	Last Modified	Created By	Status
D3BF	2017-03-28 18:...	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	jsc2	jsc2	Initial Info
68CO	2017-03-28 14:...	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	jsc2	jsc2	Initial Info
D5FD	2017-03-28 11:...	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)	admin	admin	Initial Info

Demo Foods → Plant 538
Connection Status: Connected
r1838

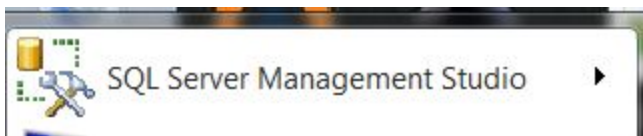
Pressing this button causes all the data on the forms to be collected and saved to a CSV file, which is named the same as the form name.

Edit Data in SQL Server

The data entered on a form is collected and saved to a table in SQL Server every time a form is completed (the FINISH REPORT button is pressed). The different table is created for each form. The tables are named “qc<name of form>”.

In able to edit the database QA data that base been collected and is being used for a report, you will need access to the SSMS (SQL Server Management Studio). It is located on the “GJCOOLEARTH” server which houses the SQL Server Database. You will need to RDP to this server.

Once you have accessed this server, look for the (SSMS) icon in the Start Menu (it should be pinned to the top half of the menu.)



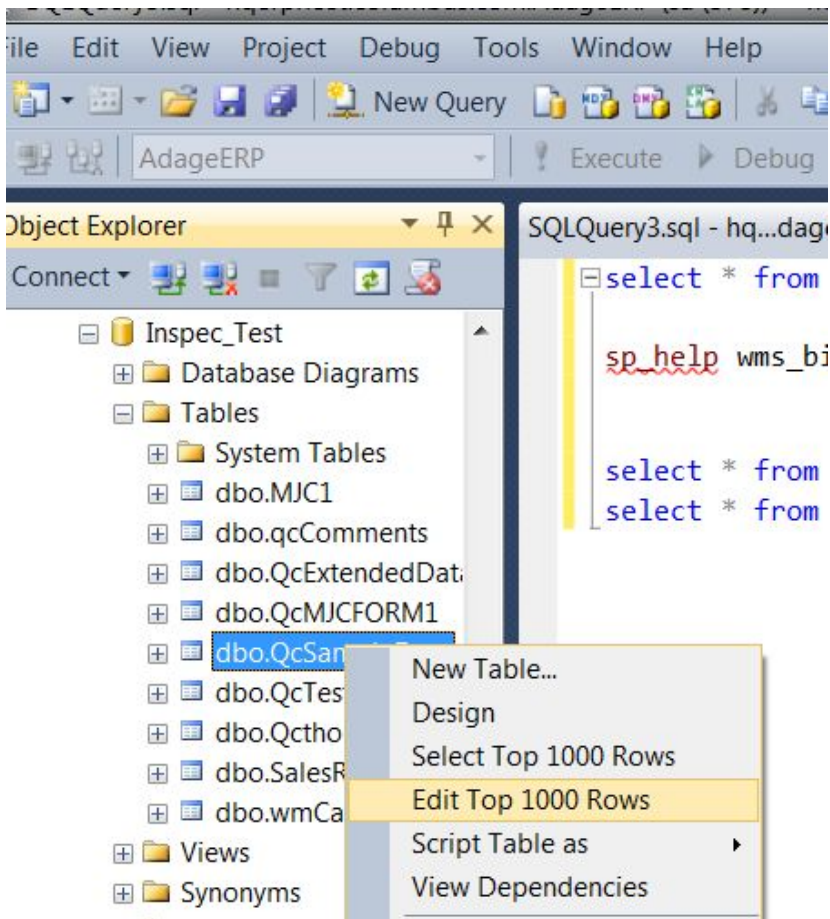
Launch the SSMS.

You will want to connect to the local instance of the database (GJCOOLEARTH).

The username is “sa” and the password is “gjcoolearth”.

You will then want to expand the Server instance to locate the database called “INSPEC”.

Then, right click on the database and select Edit Top 1000 Rows.



You will then be given a grid of value for the table you selected.

You can make direct edits of this data and it will save as long as the data type is correct (numbers, text, dates, etc....)

	col1	col2
▶	1	ONE2
	2	TWO
	3	THREE
	4	FOUR
*	NULL	NULL

How to Access Reports

Gorden Jensen Reporting URL: <http://10.124.10.41/Reporting>

Click on the Reports link in the main blue menu.

Select a report you wish to view from the Report list or one of the thumbnail icons representing all of the available reports.

Be sure to include any Filter criteria associated with the report such a Lot Code.



A screenshot of a web application interface. At the top is a dark blue navigation bar with the text "Reports", "Dashboards", and "+ New" with a dropdown arrow. Below this is a light gray sidebar containing a search box with the text "Search" and a magnifying glass icon. Underneath the search box is the heading "Categories" followed by a list of report categories: "Uncategorized" (highlighted), "Fresh Cod Reports", and "Internal Reports". Below these is the heading "Recent" followed by a list of report titles: "Tender Input Report", "Average Skein Weight", "Fresh Code Summary", "Frozen Byproduct", and "Summary". To the right of the sidebar is a large thumbnail image of a report titled "Fresh Cod Summary", which shows a table with multiple rows and columns of data.