How to Navigate Gaps Application

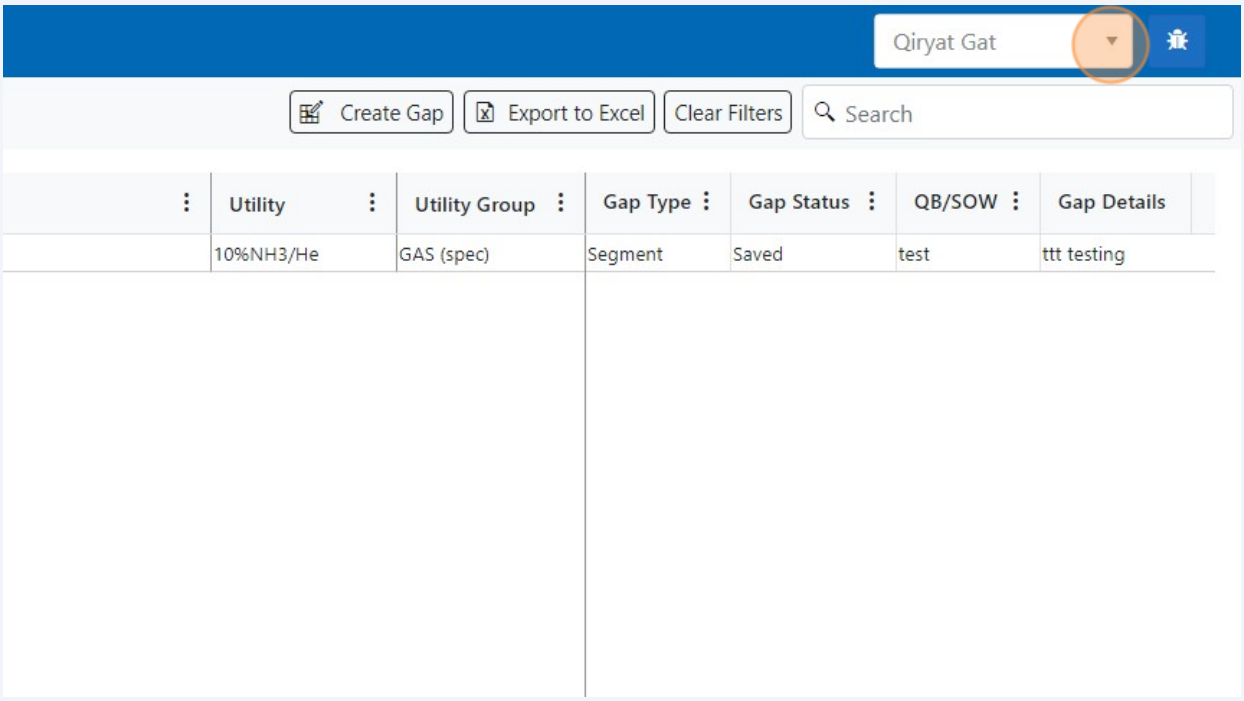
This guide provides step-by-step instructions on how to navigate the Gaps application, including selecting specific sites, viewing different layouts, filtering results, creating gaps, exporting to Excel, and conducting searches. It is a comprehensive resource for anyone who wants to effectively use the Gaps application.

1. Please follow this user guide to gain access to the Gaps application: https://basesite.atlassian.net/wiki/spaces/BAD/pages/238321665/Simplified+Guide+to+Request+Access

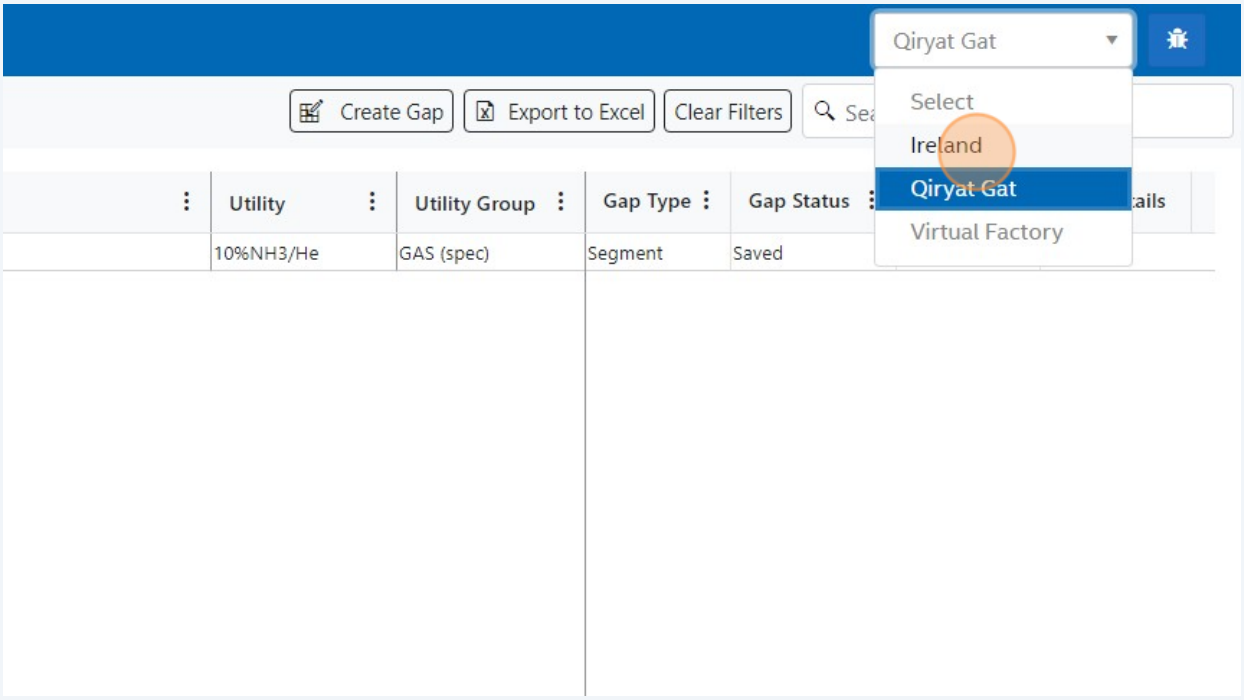
2. Navigate to https://gapstest.intel.com/gaps to land on the Gaps application home page.

3. **Site Selection**

   Click on the drop down at the top-right corner to see the list of sites you have access to.



4 Select the **site** for which you want to see the Gaps list from the dropdown list.

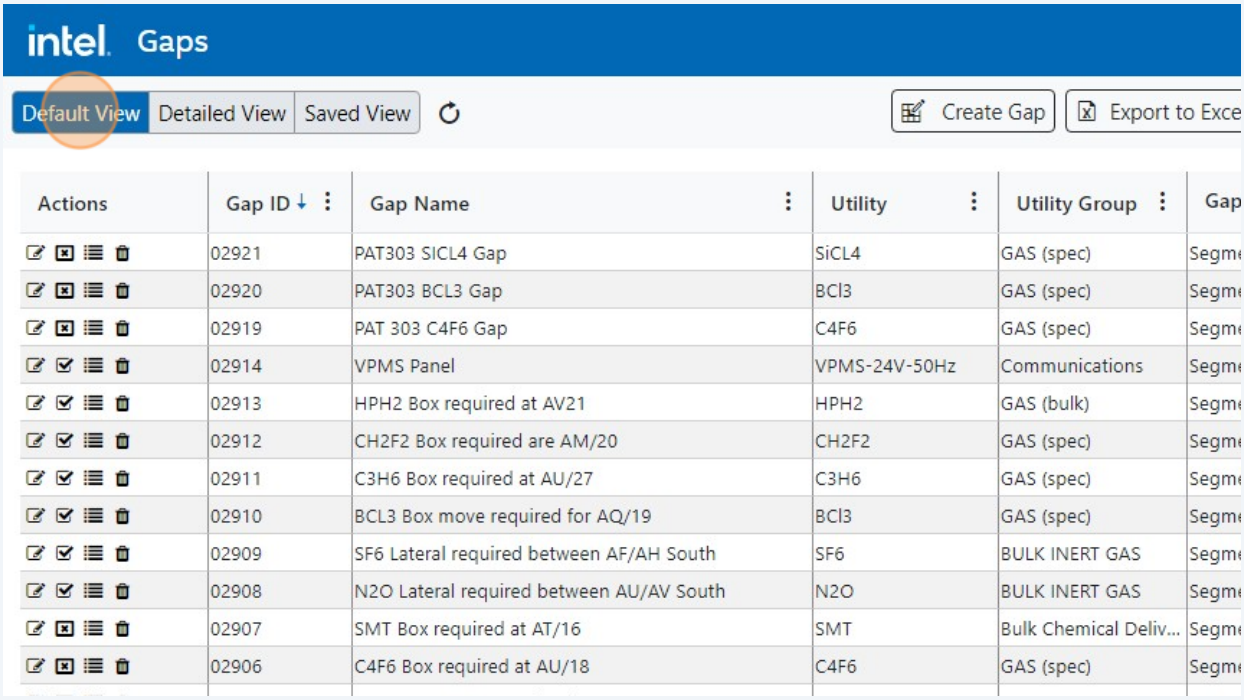


5 **Gaps List Views**

Once the desired site is selected, three views of the **Gaps list** will appear as follows:

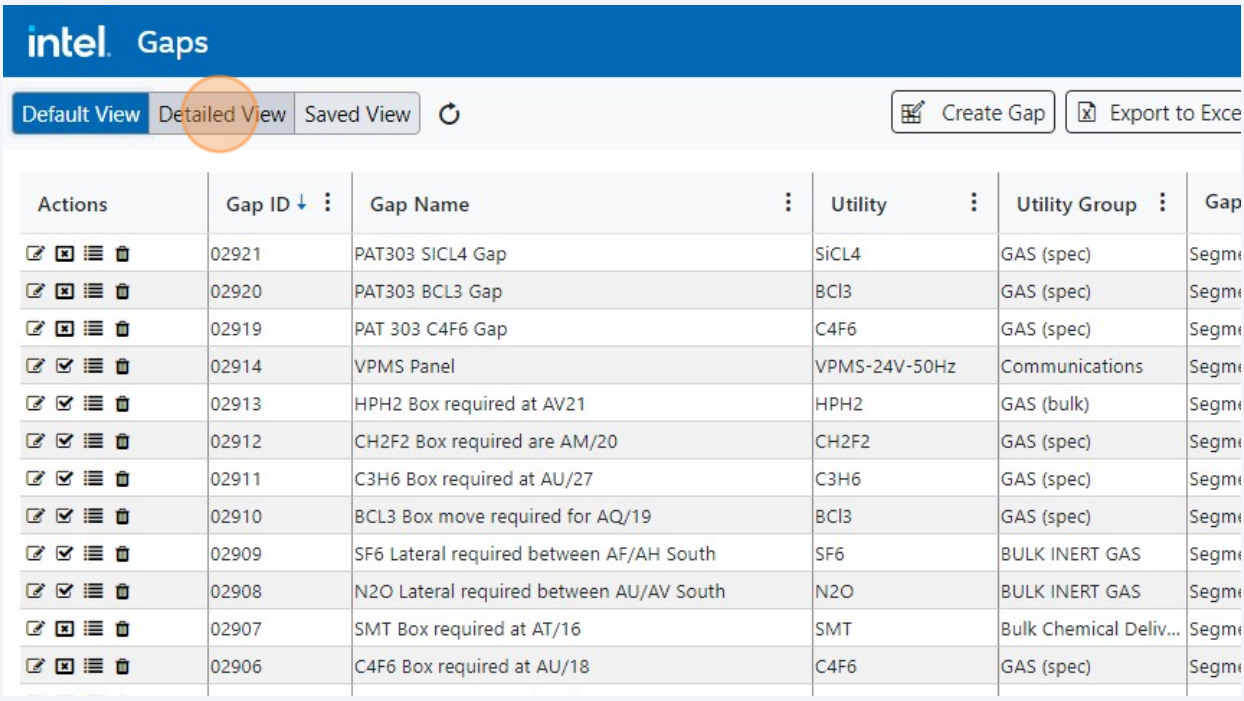
- Default View
- Detailed View
- Saved View

6 Click "**Default View**" to see the Gaps list in tabular format. Refer to the next section in this document for details on each field in the table.



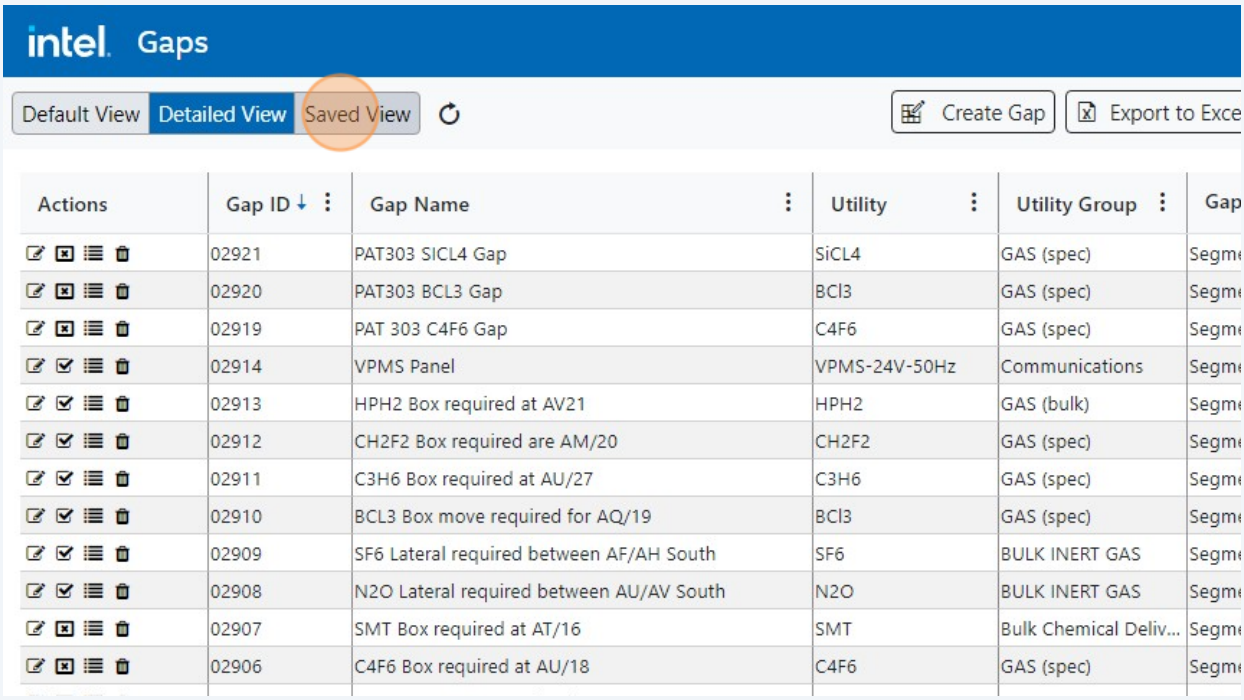
Actions	Gap ID	Gap Name	Utility	Utility Group	Gap
	02921	PAT303 SICL4 Gap	SiCL4	GAS (spec)	Segme
	02920	PAT303 BCL3 Gap	BCl3	GAS (spec)	Segme
	02919	PAT 303 C4F6 Gap	C4F6	GAS (spec)	Segme
	02914	VPMS Panel	VPMS-24V-50Hz	Communications	Segme
	02913	HPH2 Box required at AV21	HPH2	GAS (bulk)	Segme
	02912	CH2F2 Box required are AM/20	CH2F2	GAS (spec)	Segme
	02911	C3H6 Box required at AU/27	C3H6	GAS (spec)	Segme
	02910	BCL3 Box move required for AQ/19	BCl3	GAS (spec)	Segme
	02909	SF6 Lateral required between AF/AH South	SF6	BULK INERT GAS	Segme
	02908	N2O Lateral required between AU/AV South	N2O	BULK INERT GAS	Segme
	02907	SMT Box required at AT/16	SMT	Bulk Chemical Deliv...	Segme
	02906	C4F6 Box required at AU/18	C4F6	GAS (spec)	Segme

7 Click "**Detailed View**" to see the Gaps list in tabular format. Refer to the next section in this document for details on each field in the table.

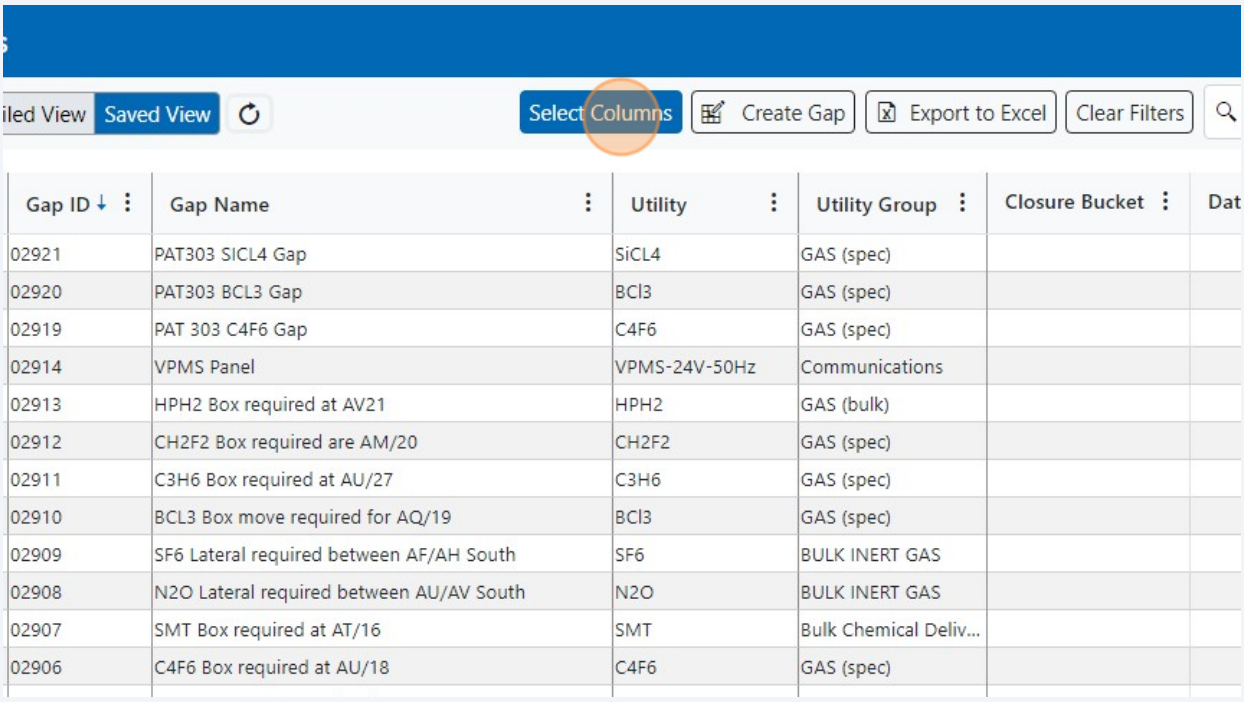


Actions	Gap ID	Gap Name	Utility	Utility Group	Gap
	02921	PAT303 SICL4 Gap	SiCL4	GAS (spec)	Segme
	02920	PAT303 BCL3 Gap	BCl3	GAS (spec)	Segme
	02919	PAT 303 C4F6 Gap	C4F6	GAS (spec)	Segme
	02914	VPMS Panel	VPMS-24V-50Hz	Communications	Segme
	02913	HPH2 Box required at AV21	HPH2	GAS (bulk)	Segme
	02912	CH2F2 Box required are AM/20	CH2F2	GAS (spec)	Segme
	02911	C3H6 Box required at AU/27	C3H6	GAS (spec)	Segme
	02910	BCL3 Box move required for AQ/19	BCl3	GAS (spec)	Segme
	02909	SF6 Lateral required between AF/AH South	SF6	BULK INERT GAS	Segme
	02908	N2O Lateral required between AU/AV South	N2O	BULK INERT GAS	Segme
	02907	SMT Box required at AT/16	SMT	Bulk Chemical Deliv...	Segme
	02906	C4F6 Box required at AU/18	C4F6	GAS (spec)	Segme

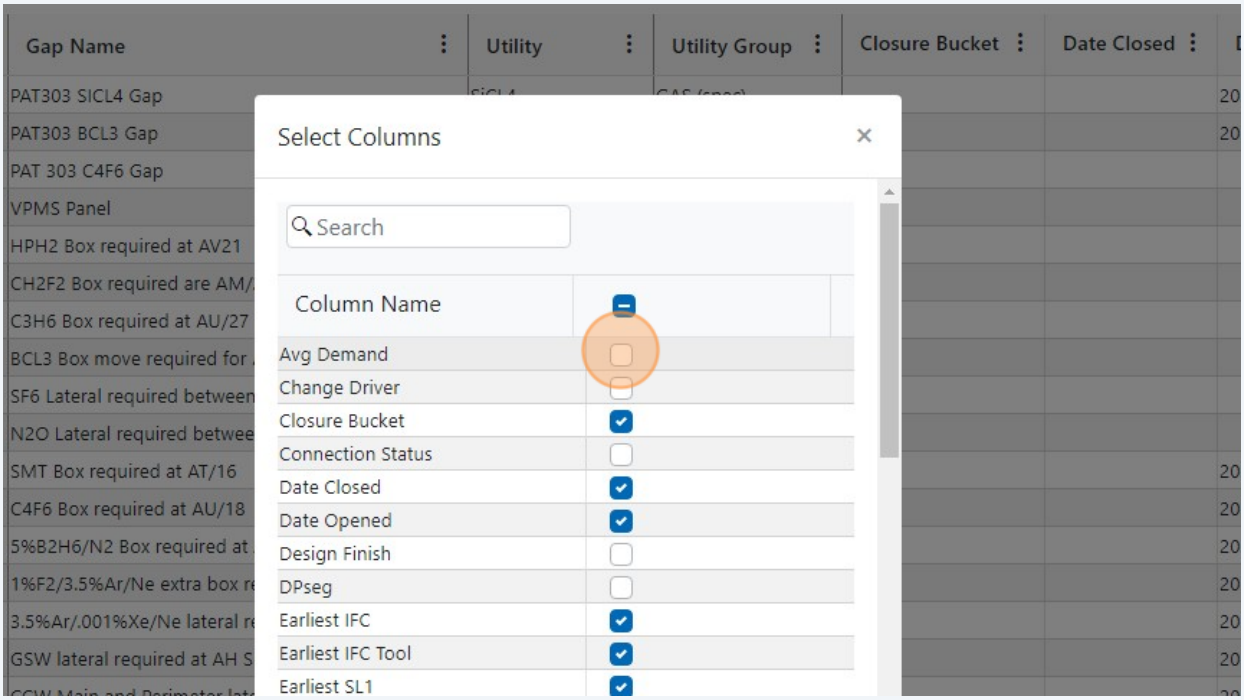
8 Click "**Saved View**" which is a user dependent view, and the user manages the column selection of this view. The first four columns will remain frozen, i.e., Gap ID, Gap Name, Utility, and Utility Group.



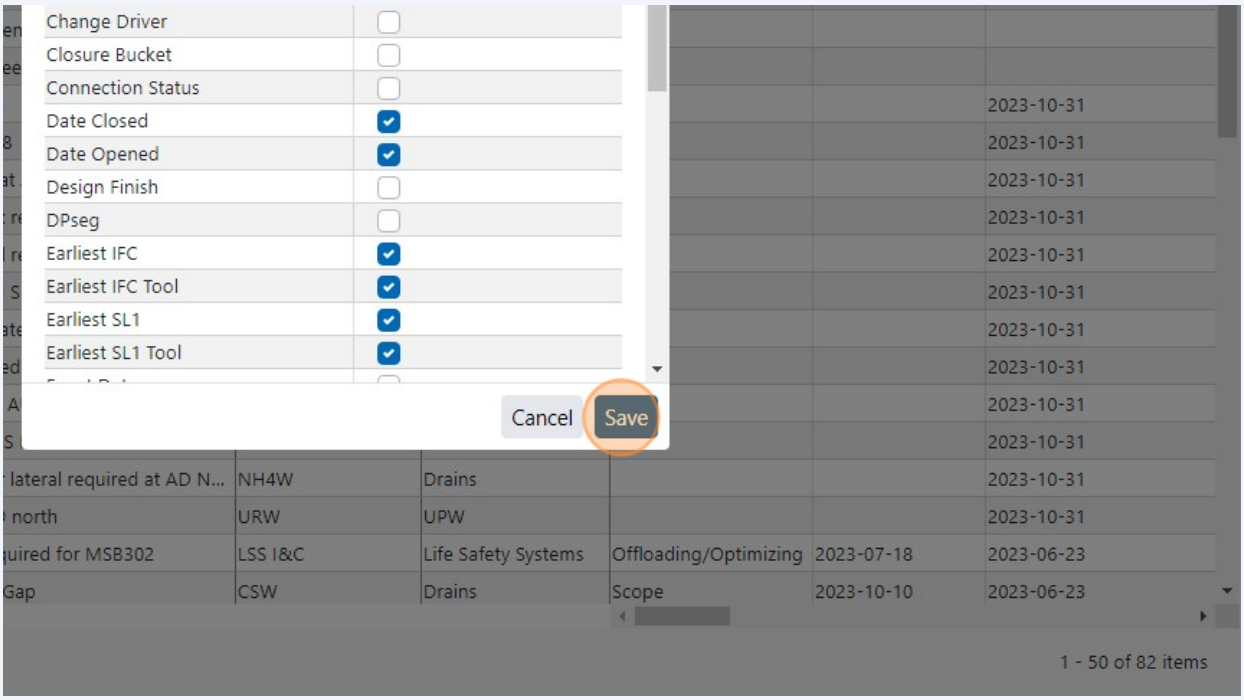
9 To manage the columns in Saved View, click "**Select Columns**" option to see a pop up window with list of all columns available in Default and Detailed View.



10 **Check** or **Uncheck** the checkbox right next to the columns to **add** / **delete** the columns from Saved View.

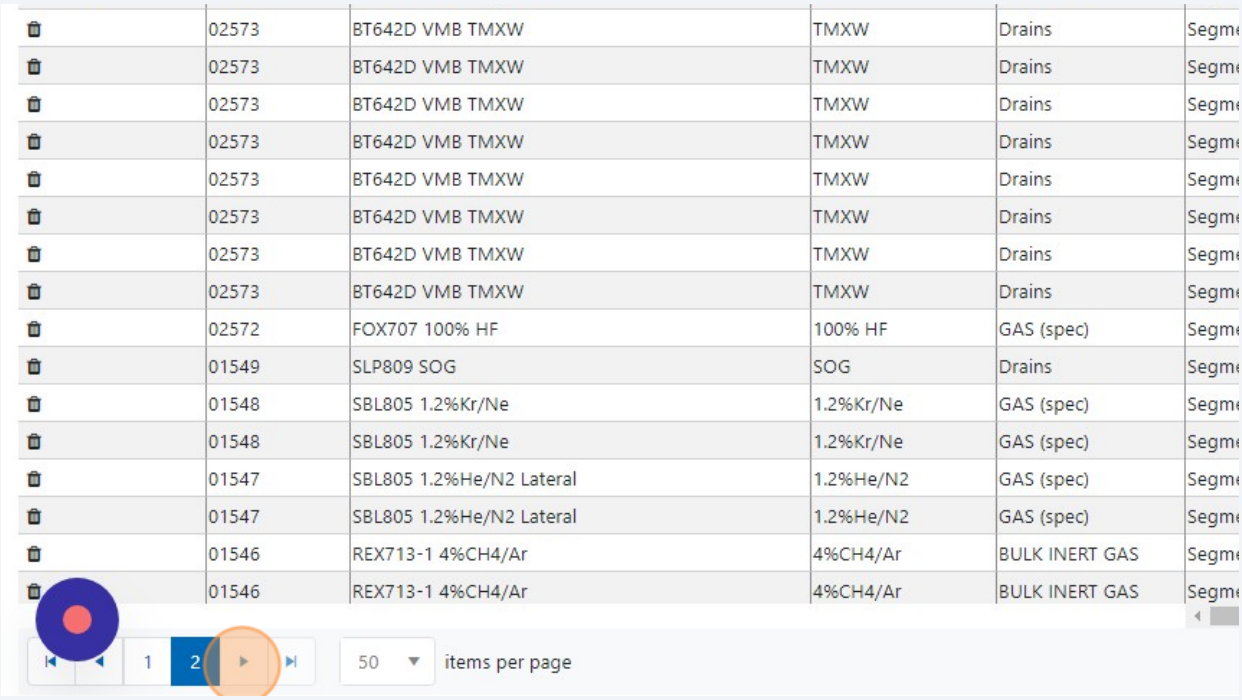


11 After checking/unchecking the required columns, click "**Save**" to see the selection changes in the Saved view



12 Page navigation in each View

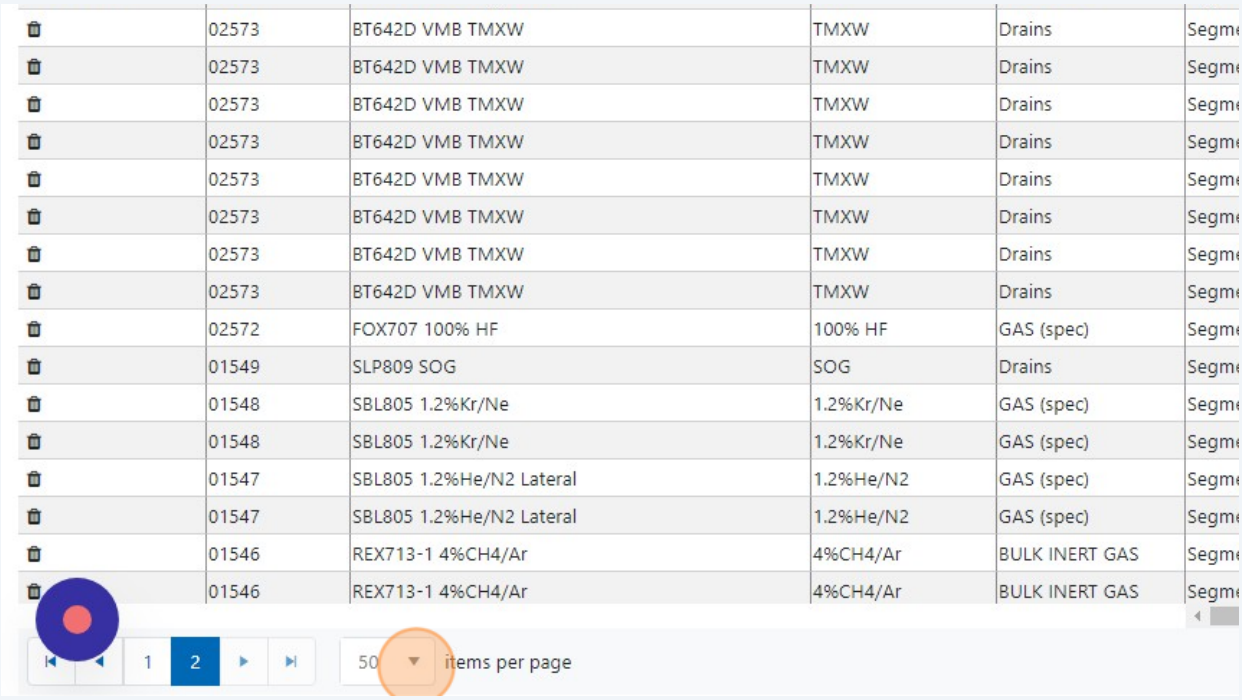
Click the right, left navigation buttons at the bottom left corner of the application interface to navigate to next, last, previous, or first page.



	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02572	FOX707 100% HF	100% HF	GAS (spec)	Segme
	01549	SLP809 SOG	SOG	Drains	Segme
	01548	SBL805 1.2%Kr/Ne	1.2%Kr/Ne	GAS (spec)	Segme
	01548	SBL805 1.2%Kr/Ne	1.2%Kr/Ne	GAS (spec)	Segme
	01547	SBL805 1.2%He/N2 Lateral	1.2%He/N2	GAS (spec)	Segme
	01547	SBL805 1.2%He/N2 Lateral	1.2%He/N2	GAS (spec)	Segme
	01546	REX713-1 4%CH4/Ar	4%CH4/Ar	BULK INERT GAS	Segme
	01546	REX713-1 4%CH4/Ar	4%CH4/Ar	BULK INERT GAS	Segme

13 Number of rows selection

Click on the dropdown to select number of rows to be displayed in the application interface.

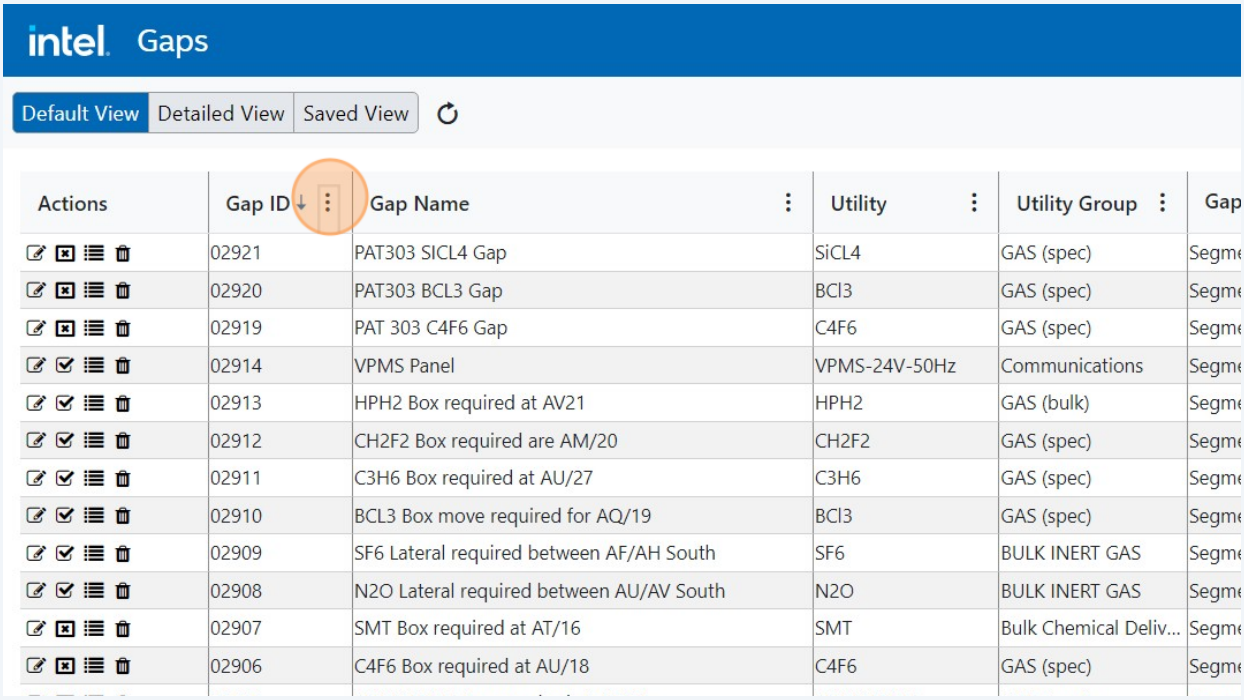


	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02572	FOX707 100% HF	100% HF	GAS (spec)	Segme
	01549	SLP809 SOG	SOG	Drains	Segme
	01548	SBL805 1.2%Kr/Ne	1.2%Kr/Ne	GAS (spec)	Segme
	01548	SBL805 1.2%Kr/Ne	1.2%Kr/Ne	GAS (spec)	Segme
	01547	SBL805 1.2%He/N2 Lateral	1.2%He/N2	GAS (spec)	Segme
	01547	SBL805 1.2%He/N2 Lateral	1.2%He/N2	GAS (spec)	Segme
	01546	REX713-1 4%CH4/Ar	4%CH4/Ar	BULK INERT GAS	Segme
	01546	REX713-1 4%CH4/Ar	4%CH4/Ar	BULK INERT GAS	Segme

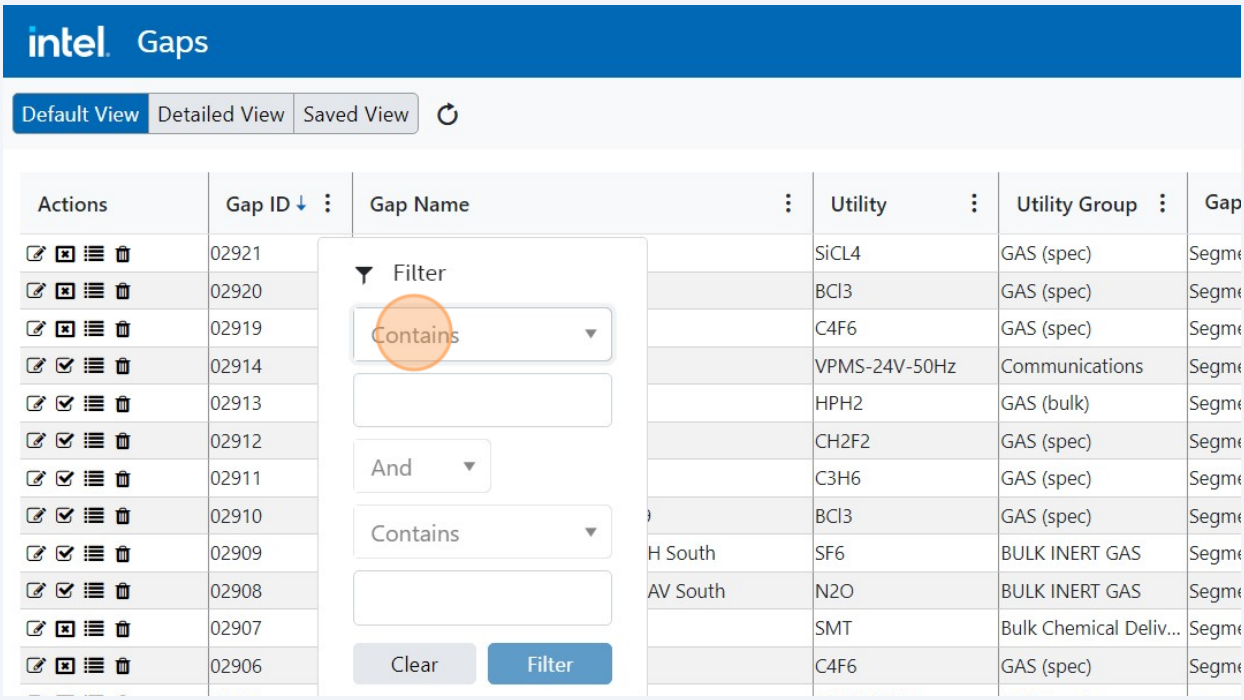
1 2 50 items per page

14 Filtering the Data

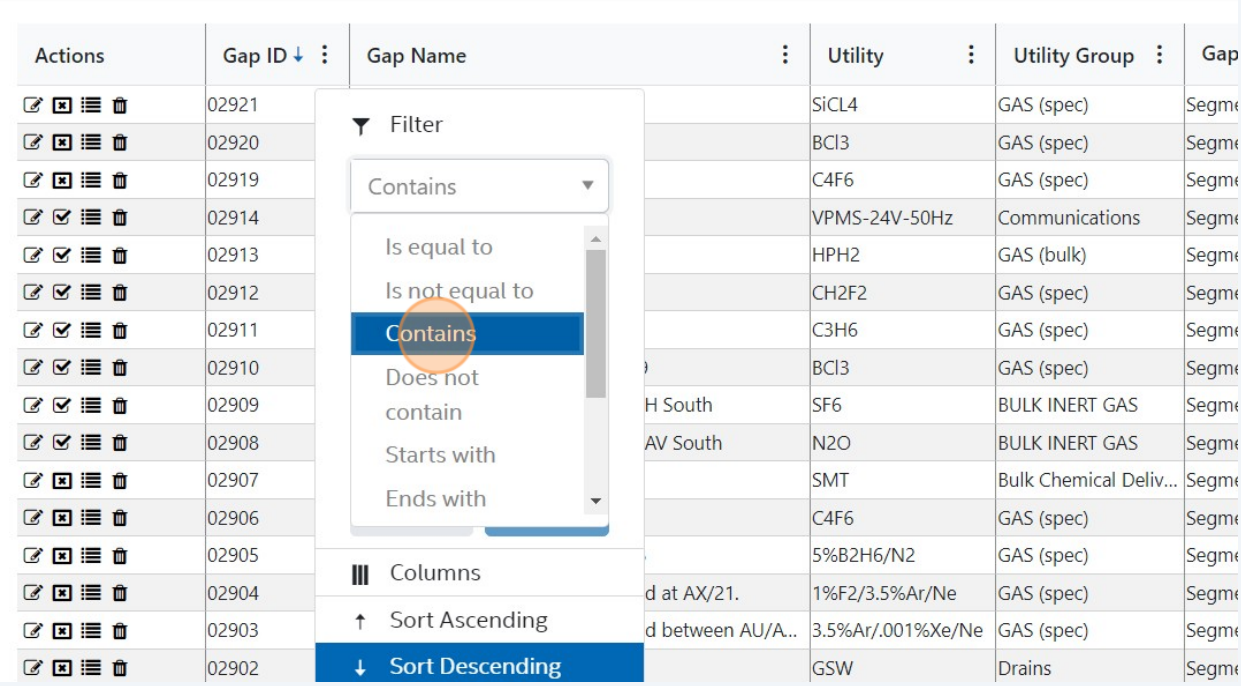
15 To filter the data on any column, click on the vertical ellipsis adjacent to each column to see a filter pop-up window right next to the column.



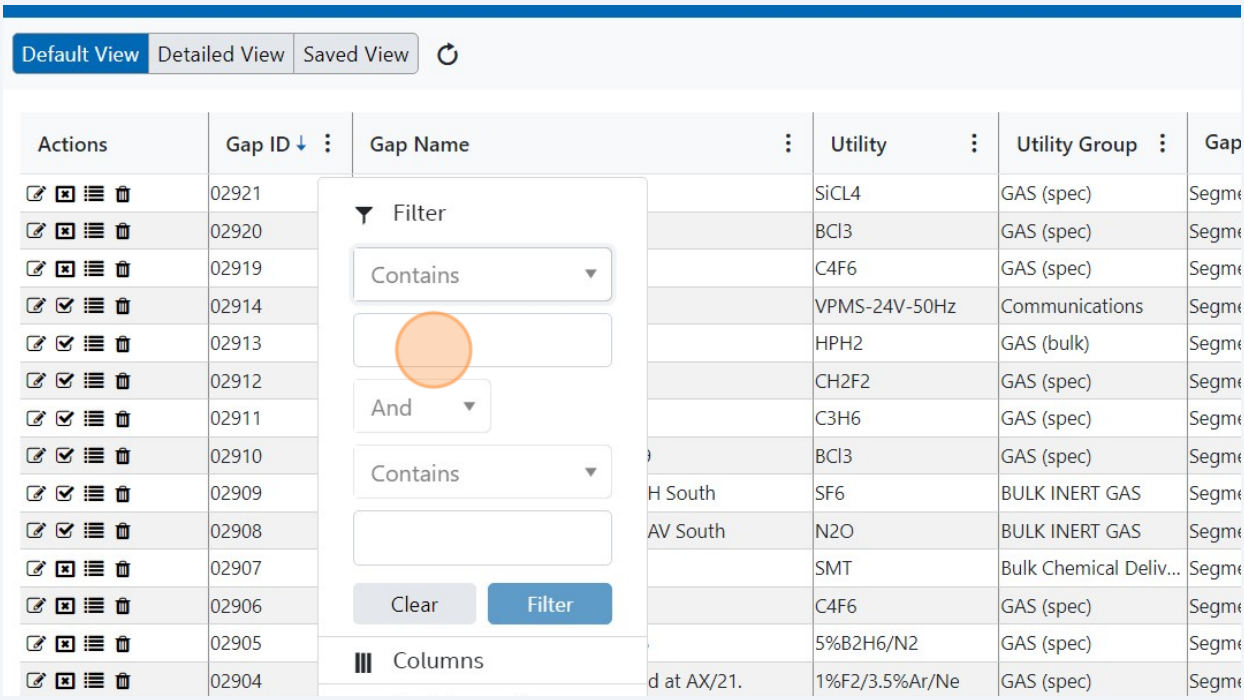
16 Click on the drop down to see different filter conditions.



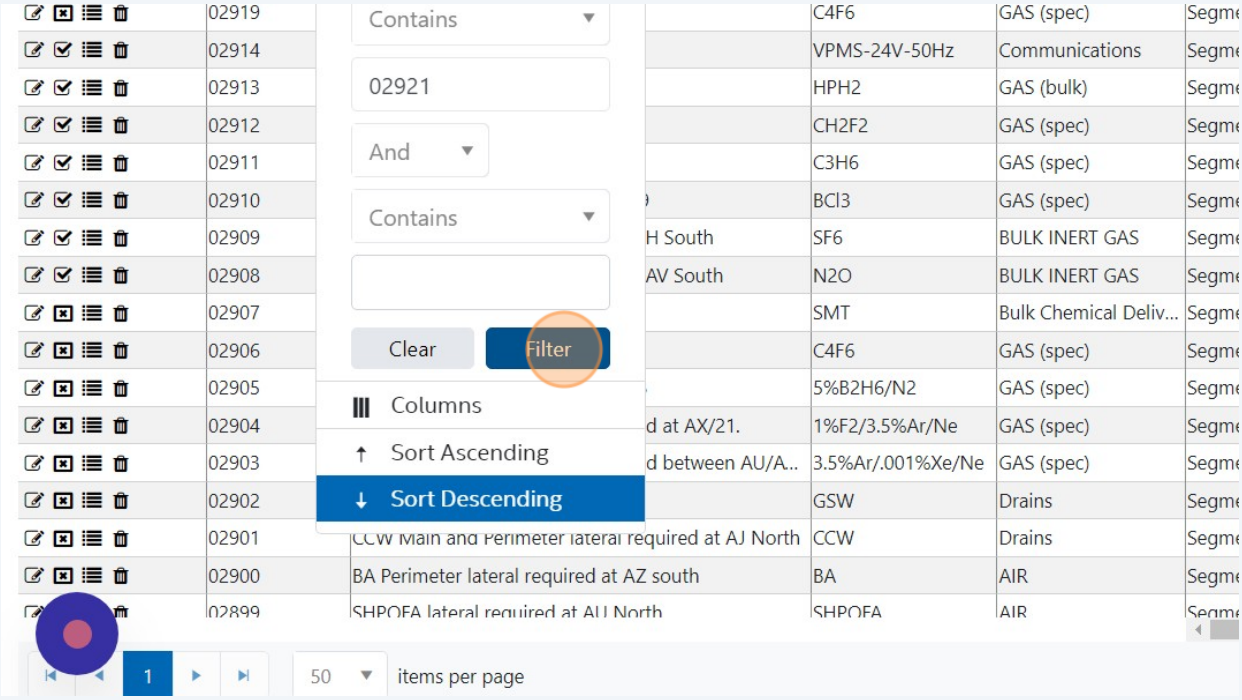
17 Select the required filter condition (Ex: "Contains") from the drop down.



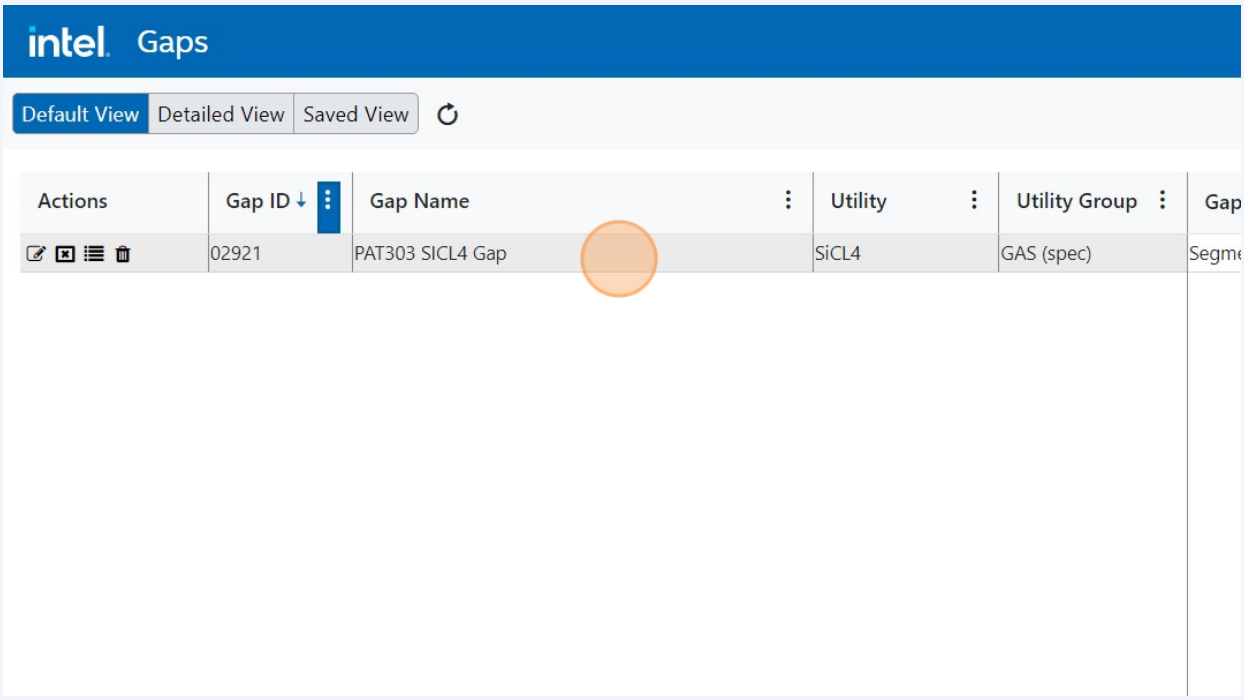
18 Click on the blank box and enter the required value (Ex: Gap ID - 02921).



19 Click on "Filter" to see the the table filtered to the required value.

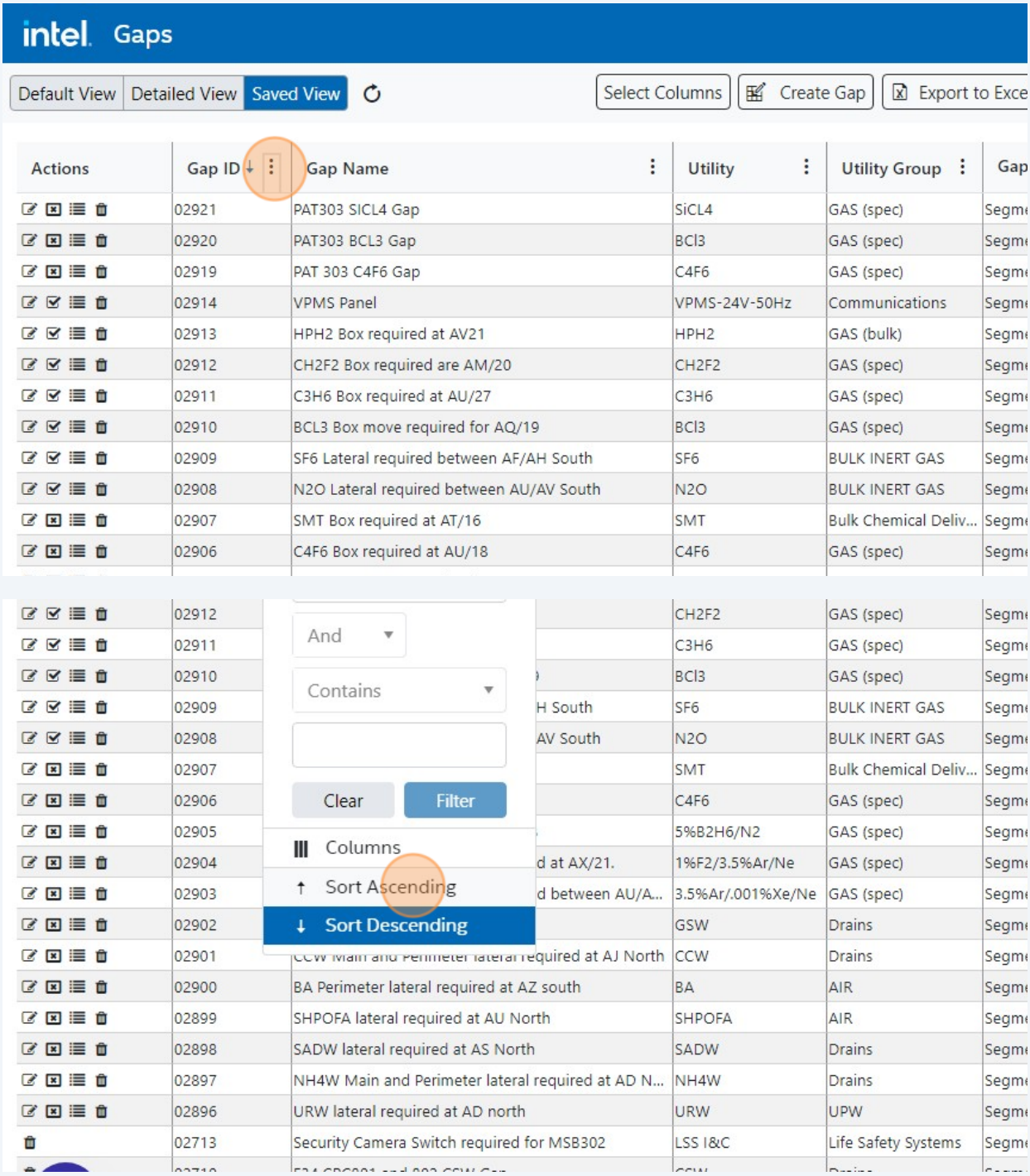


20 You can see that the table is filtered to the selected value.

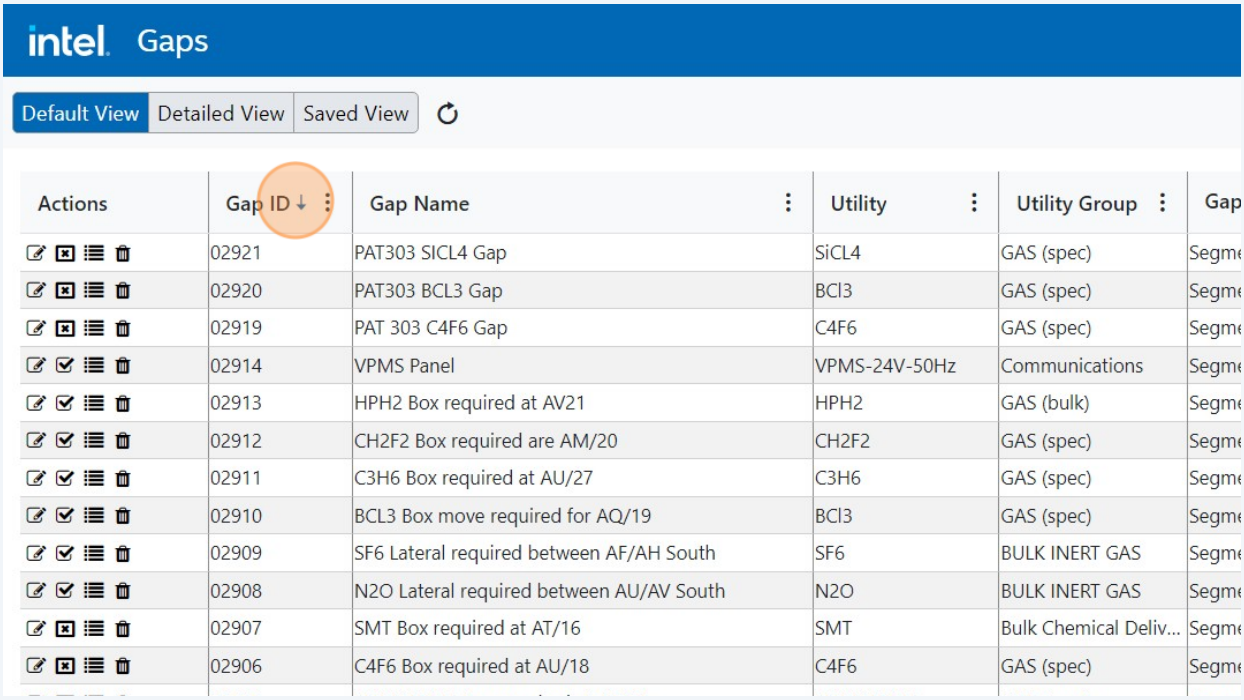


21 Sorting the Data

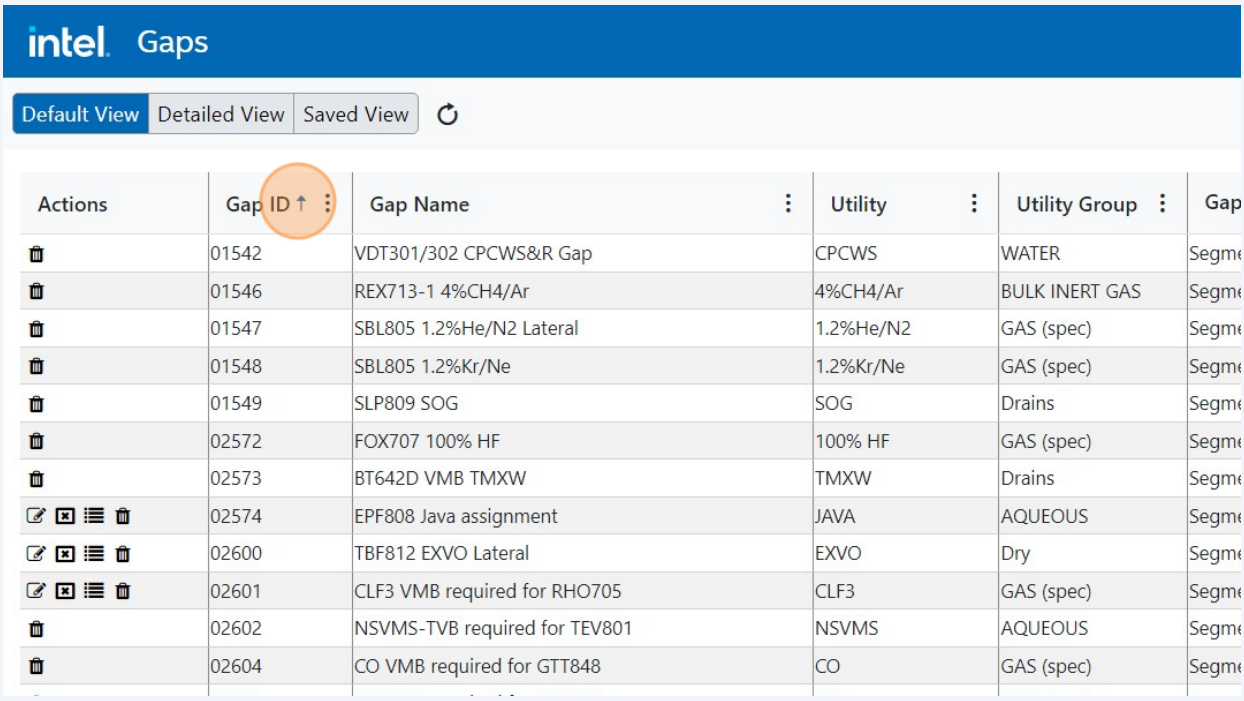
22 To sort data of any column, click on the vertical ellipsis adjacent to that column and select **Sort Ascending** to sort the data in ascending order / **Sort Descending** to sort the data in descending order.



23 Alternatively, you can use the **Arrow** button right next to each column to sort the data in ascending or descending order. The down arrow indicates the data in the column sorted in descending order and up arrow indicates the data in the column sorted in ascending order. Clicking the down arrow will sort the data to ascending order. Similarly, clicking the up arrow will sort the data to descending order.



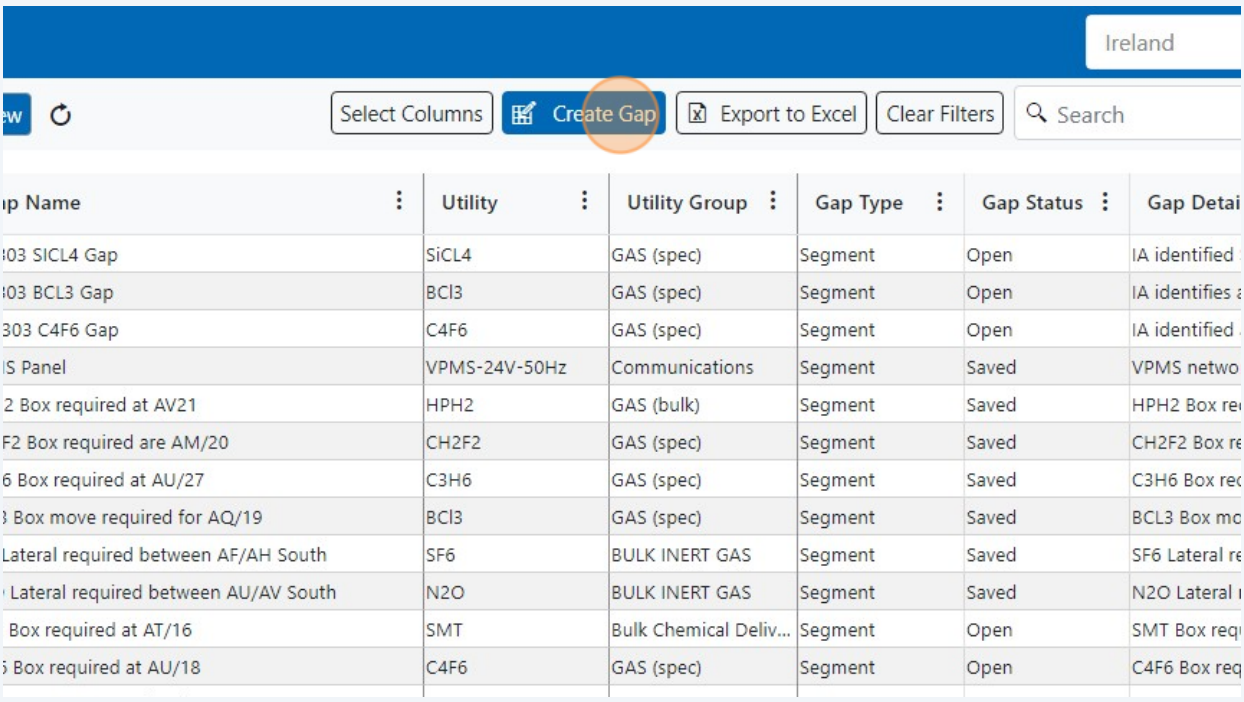
Actions	Gap ID ↓	Gap Name	Utility	Utility Group	Gap
	02921	PAT303 SICL4 Gap	SiCL4	GAS (spec)	Segme
	02920	PAT303 BCL3 Gap	BCl3	GAS (spec)	Segme
	02919	PAT 303 C4F6 Gap	C4F6	GAS (spec)	Segme
	02914	VPMS Panel	VPMS-24V-50Hz	Communications	Segme
	02913	HPH2 Box required at AV21	HPH2	GAS (bulk)	Segme
	02912	CH2F2 Box required are AM/20	CH2F2	GAS (spec)	Segme
	02911	C3H6 Box required at AU/27	C3H6	GAS (spec)	Segme
	02910	BCL3 Box move required for AQ/19	BCl3	GAS (spec)	Segme
	02909	SF6 Lateral required between AF/AH South	SF6	BULK INERT GAS	Segme
	02908	N2O Lateral required between AU/AV South	N2O	BULK INERT GAS	Segme
	02907	SMT Box required at AT/16	SMT	Bulk Chemical Deliv...	Segme
	02906	C4F6 Box required at AU/18	C4F6	GAS (spec)	Segme



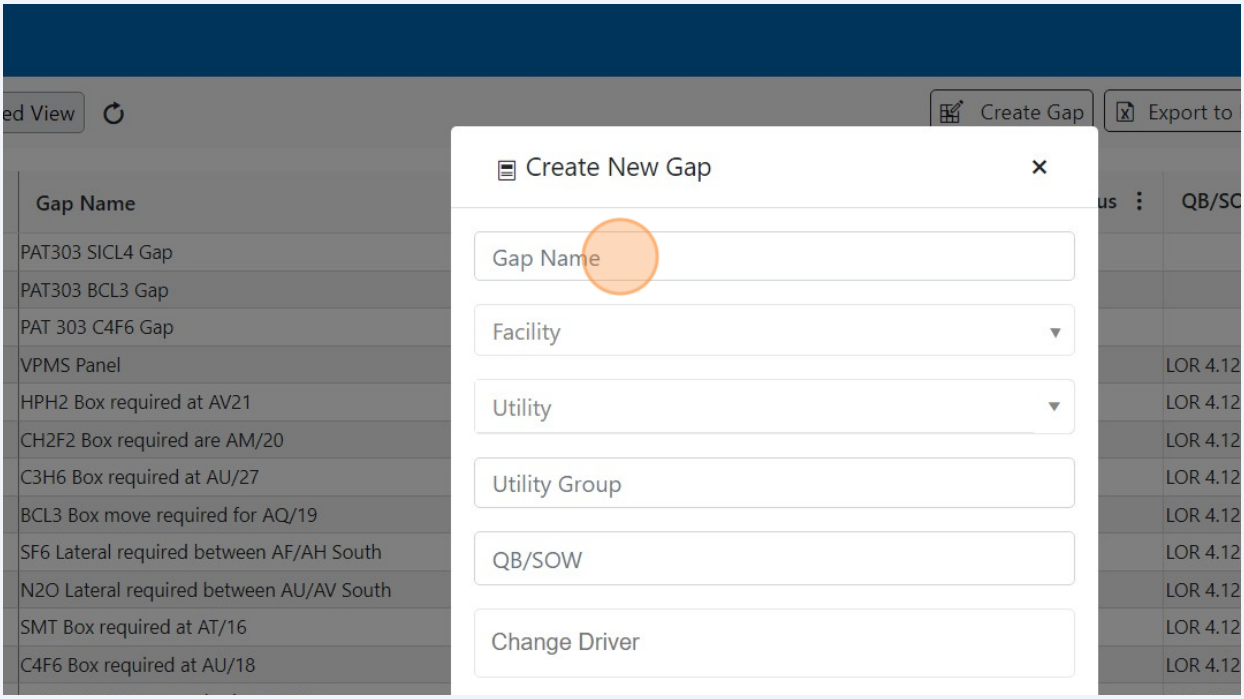
Actions	Gap ID ↑	Gap Name	Utility	Utility Group	Gap
	01542	VDT301/302 CPCWS&R Gap	CPCWS	WATER	Segme
	01546	REX713-1 4%CH4/Ar	4%CH4/Ar	BULK INERT GAS	Segme
	01547	SBL805 1.2%He/N2 Lateral	1.2%He/N2	GAS (spec)	Segme
	01548	SBL805 1.2%Kr/Ne	1.2%Kr/Ne	GAS (spec)	Segme
	01549	SLP809 SOG	SOG	Drains	Segme
	02572	FOX707 100% HF	100% HF	GAS (spec)	Segme
	02573	BT642D VMB TMXW	TMXW	Drains	Segme
	02574	EPF808 Java assignment	JAVA	AQUEOUS	Segme
	02600	TBF812 EXVO Lateral	EXVO	Dry	Segme
	02601	CLF3 VMB required for RHO705	CLF3	GAS (spec)	Segme
	02602	NSVMS-TVB required for TEV801	NSVMS	AQUEOUS	Segme
	02604	CO VMB required for GTT848	CO	GAS (spec)	Segme

24 **Add a New Gap**

25 The **Create Gap** button allows users to add a new gap. Click "**Create Gap**"

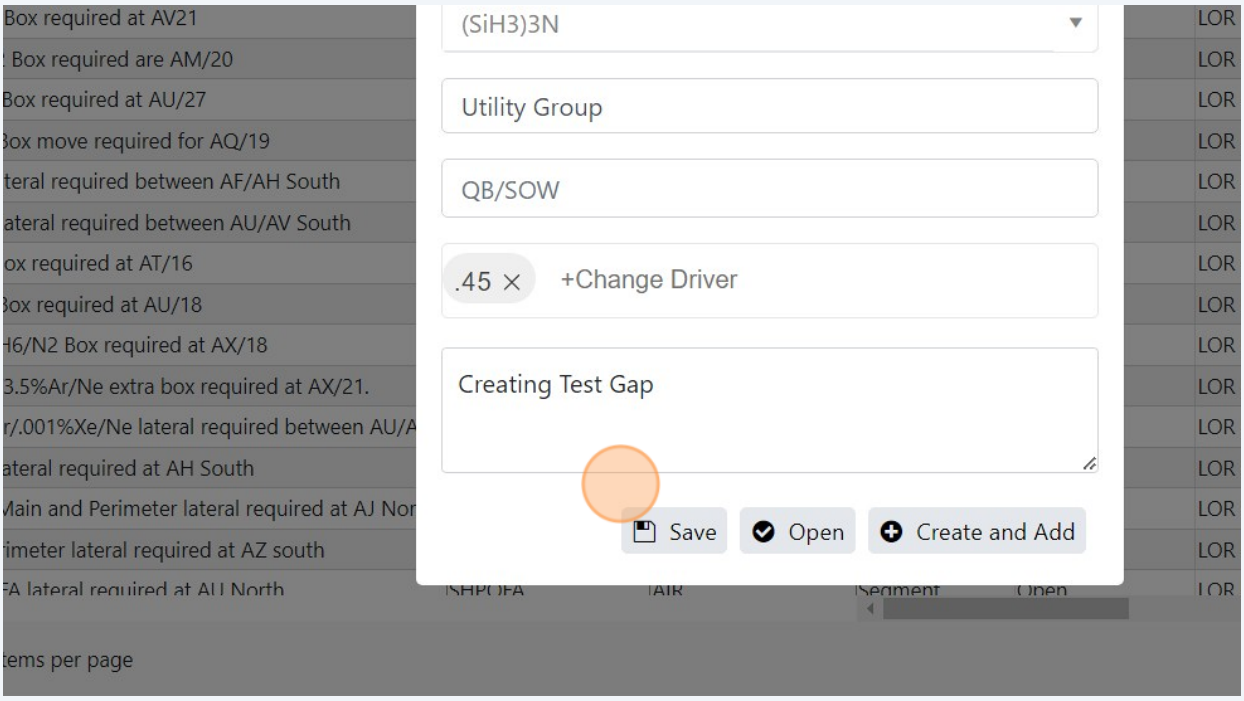


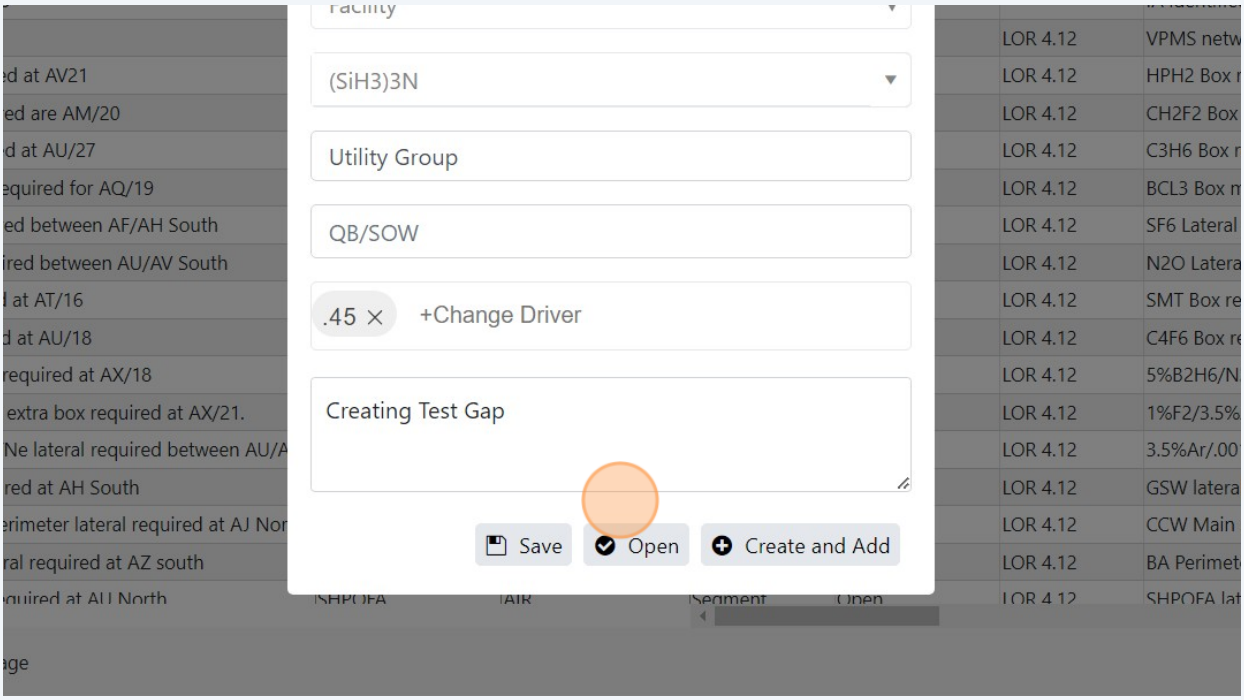
26 A **Create New Gap** Window pops up. Click on each field and enter the required values. Refer to the next section of this documentation for the details on each field.

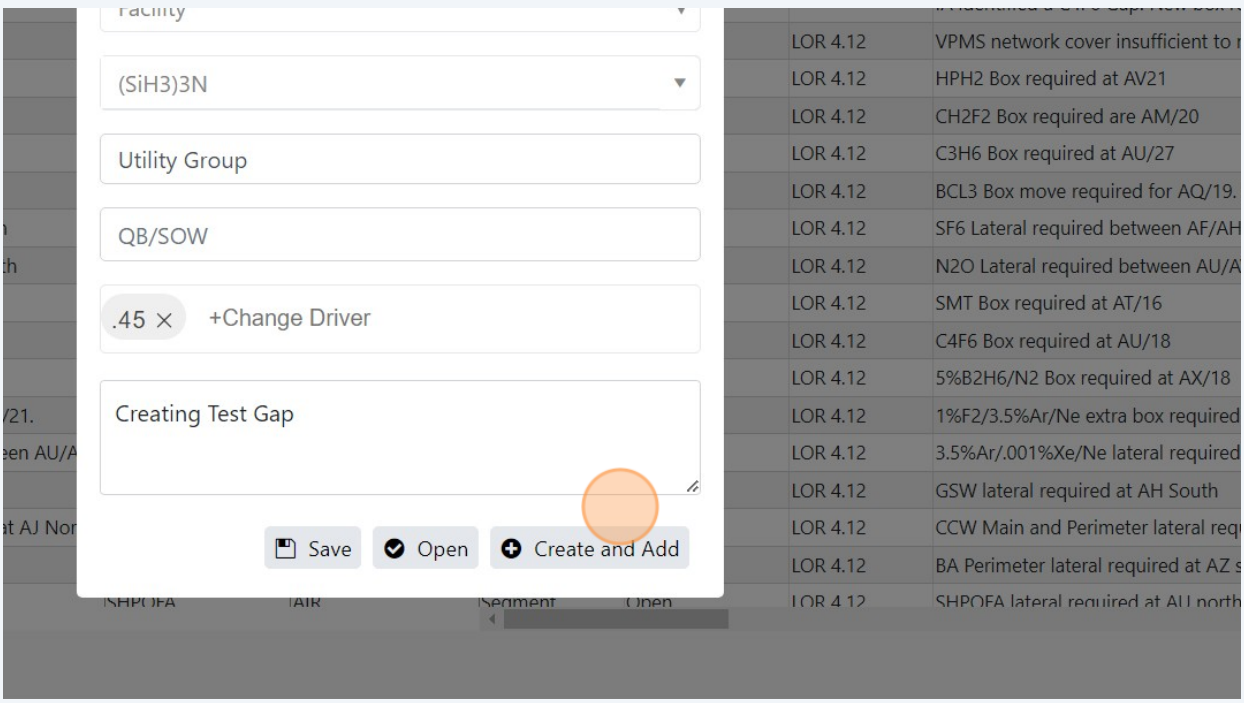


27 After entering the values into the fields, the user can click on any of the three available buttons as per the action they want to perform.

- Save
- Open
- Create and Add







28

Save: Click on the **Save** button to save the Gap ticket, which can be edited later before the final submission.

Open: Click on the **Open** button to submit the Gap ticket. It allows the users to open the Gap without associating any TPOC.

Create and Add: Click on the **Create and Add** button to save the Gap in the system with the "Save" status and redirect the user to the Manage Gap screen.

Manage Gap:

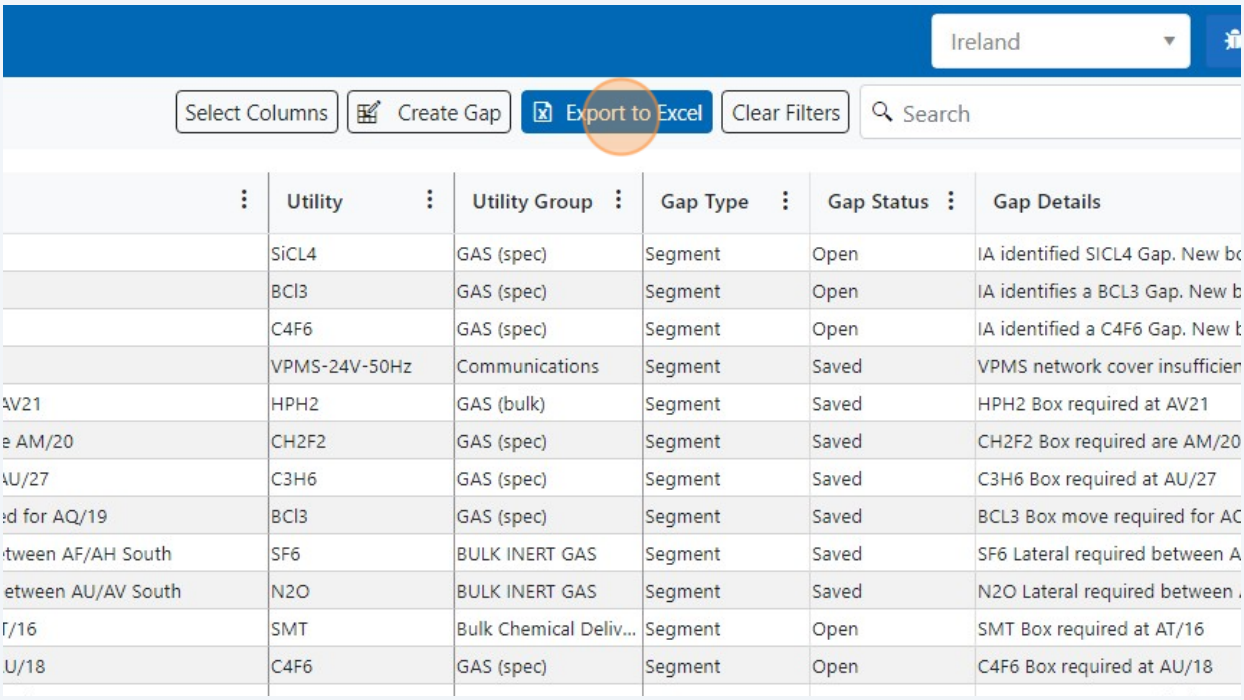
The Manage Gap screen displays the list of TPOCs in the FaSTr table. The user can also add or remove TPOC from the Gap.

For more information on adding and deleting TPOC, please refer to the [TPOC](#) section of this documentation.

29

Export to Excel

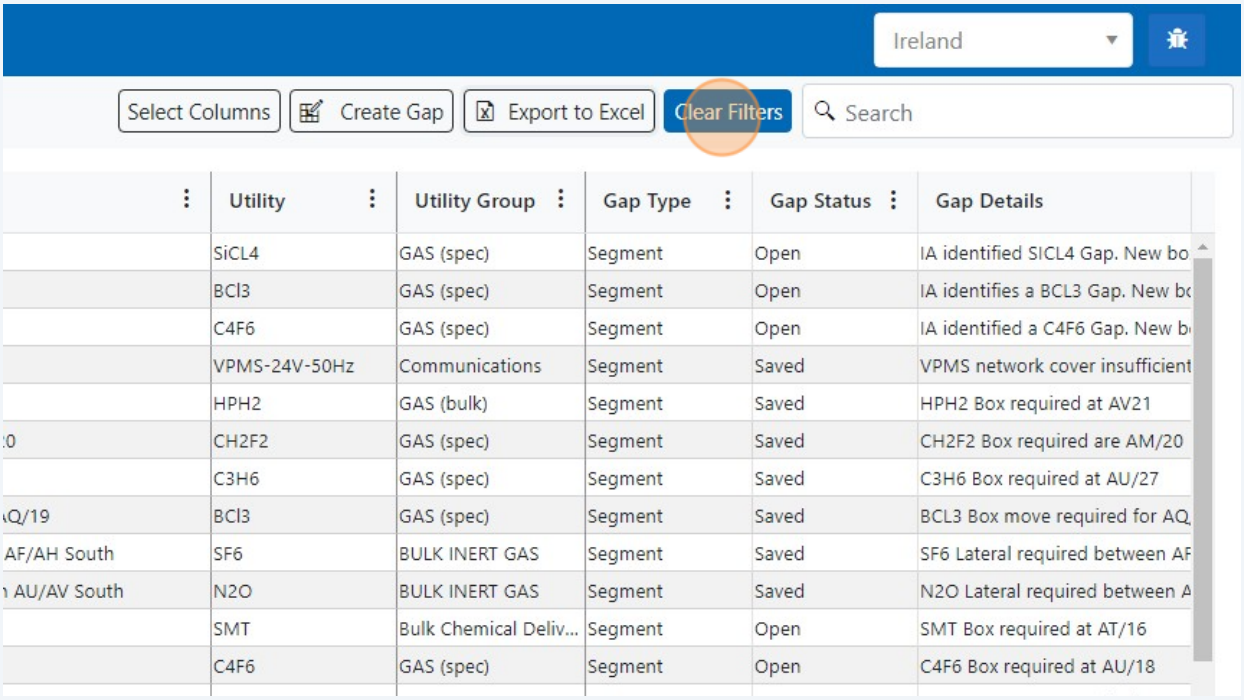
30 Click "**Export to Excel**" to export the displayed tabular grid to an Excel sheet with all the filters applied. The downloaded Excel will have data from all the filtered pages, not just the displayed page.



	Utility	Utility Group	Gap Type	Gap Status	Gap Details
	SiCL4	GAS (spec)	Segment	Open	IA identified SICL4 Gap. New bc
	BCl3	GAS (spec)	Segment	Open	IA identifies a BCL3 Gap. New b
	C4F6	GAS (spec)	Segment	Open	IA identified a C4F6 Gap. New b
	VPMS-24V-50Hz	Communications	Segment	Saved	VPMS network cover insufficier
AV21	HPH2	GAS (bulk)	Segment	Saved	HPH2 Box required at AV21
e AM/20	CH2F2	GAS (spec)	Segment	Saved	CH2F2 Box required are AM/20
AU/27	C3H6	GAS (spec)	Segment	Saved	C3H6 Box required at AU/27
ed for AQ/19	BCl3	GAS (spec)	Segment	Saved	BCL3 Box move required for AC
tween AF/AH South	SF6	BULK INERT GAS	Segment	Saved	SF6 Lateral required between A
etween AU/AV South	N2O	BULK INERT GAS	Segment	Saved	N2O Lateral required between
T/16	SMT	Bulk Chemical Deliv...	Segment	Open	SMT Box required at AT/16
U/18	C4F6	GAS (spec)	Segment	Open	C4F6 Box required at AU/18

31 **Removing Filters**

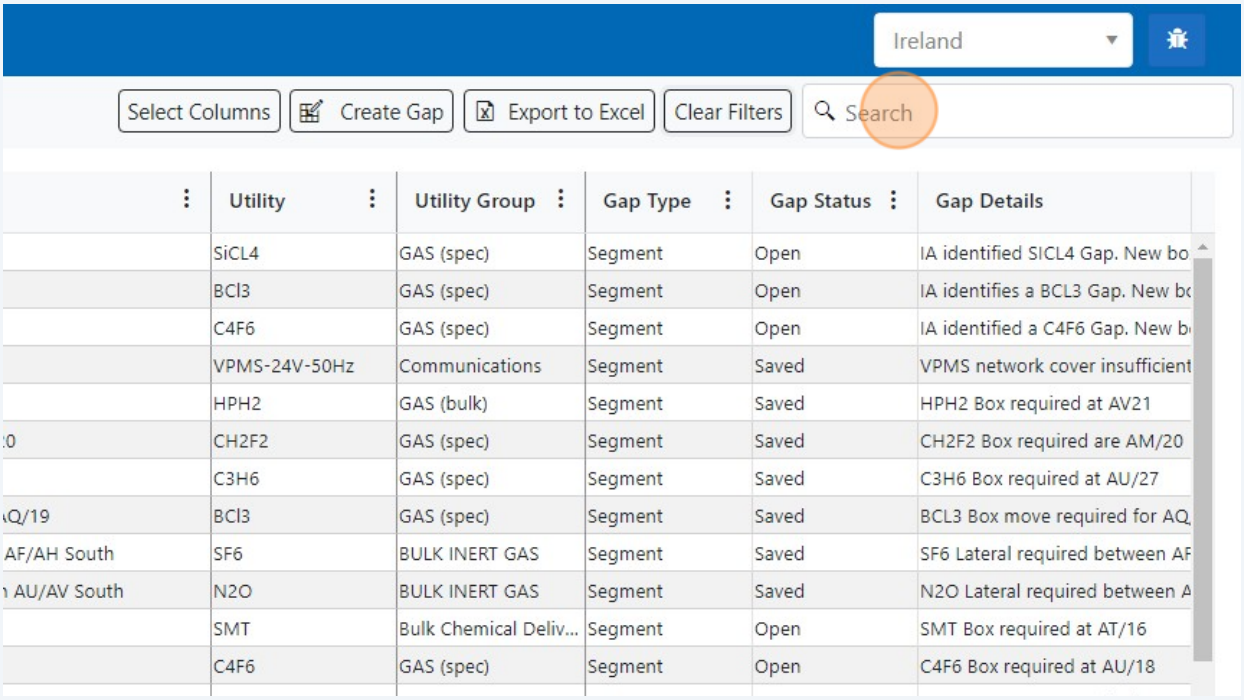
32 Click "**Clear Filters**" to clear all the filters applied to the user screen.



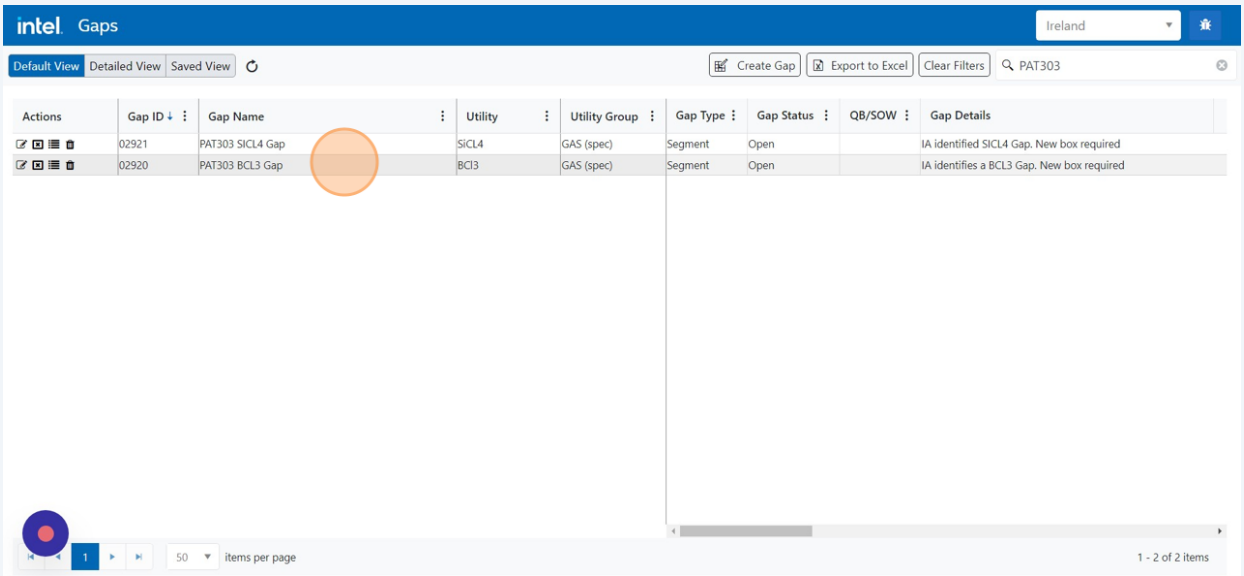
33 **Searching the Data**

34 The search bar allows you to enter any term and search for the matching records in the tabular grid.

Click on the "**Search**" field and enter any value / term (Ex: PAT303) and click enter button.

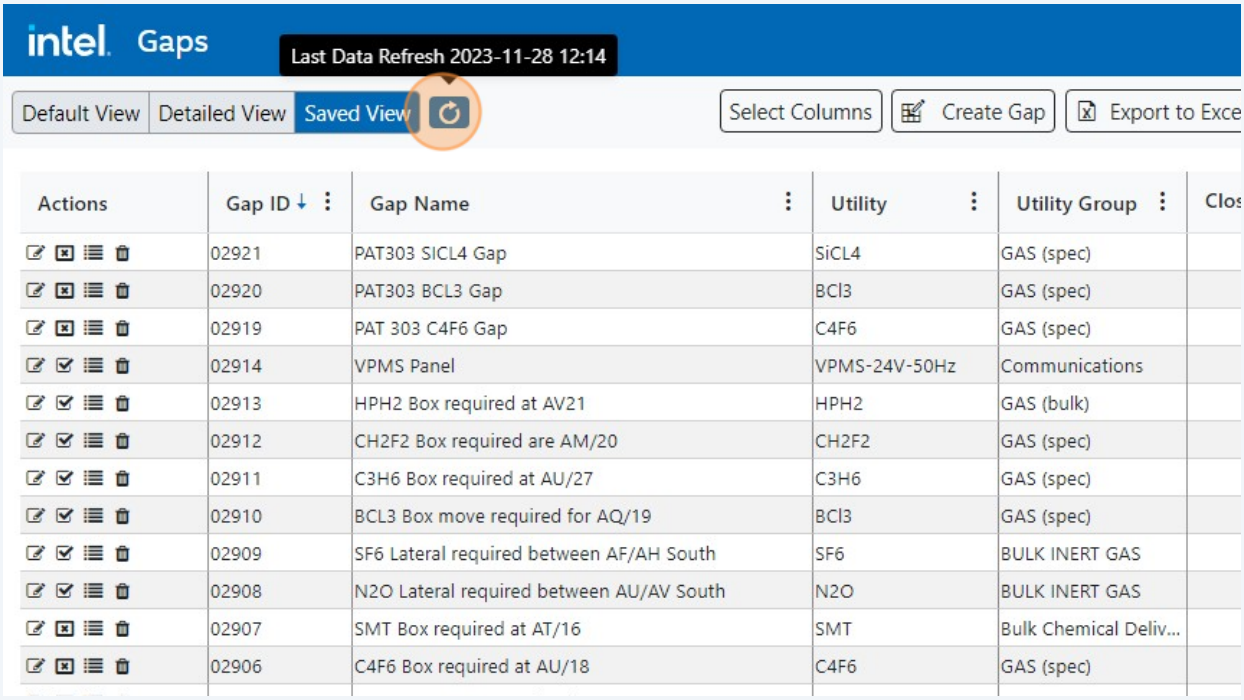


35 As the entered example term PAT303 is matching with "PAT303 BCL3 Gap" in Group Name column, the data is filtered to those rows matching with that term in Group Name.



36 Data Refresh

37 The manual data refresh icon will enable the user to manually refresh the data table from the data source. Mouse over will display the timestamp of the last data update from the source database.



Actions	Gap ID	Gap Name	Utility	Utility Group	Clos
	02921	PAT303 SICL4 Gap	SiCL4	GAS (spec)	
	02920	PAT303 BCL3 Gap	BCl3	GAS (spec)	
	02919	PAT 303 C4F6 Gap	C4F6	GAS (spec)	
	02914	VPMS Panel	VPMS-24V-50Hz	Communications	
	02913	HPH2 Box required at AV21	HPH2	GAS (bulk)	
	02912	CH2F2 Box required are AM/20	CH2F2	GAS (spec)	
	02911	C3H6 Box required at AU/27	C3H6	GAS (spec)	
	02910	BCL3 Box move required for AQ/19	BCl3	GAS (spec)	
	02909	SF6 Lateral required between AF/AH South	SF6	BULK INERT GAS	
	02908	N2O Lateral required between AU/AV South	N2O	BULK INERT GAS	
	02907	SMT Box required at AT/16	SMT	Bulk Chemical Deliv...	
	02906	C4F6 Box required at AU/18	C4F6	GAS (spec)	