# Navigating in Pims Web applications

Type: User Documentation 15-Feb-2024 | Simas Zikaras

## Language selection

For more information on how to change your language, see in **User Control**.

#### Web Page Structure

Usually, a Pims web page will contain a Toolbar at the top and the rest of the window will contain content of the page. Toolbar is used to navigate the portal and to execute some common tasks in the web page.

🛛 🚍 🚷 Balder Development Project 🕽 Documents 👘 🗧 🔧 Create 🔻 Reviews Follow-up 🔻 Tasks 🔹 List View 🤌	? 💄
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The functionality of default elements in the toolbar are explained in the following table.

Icon / Text	Description
≡	Opens menu
*	Navigates to home page
Balder Development Project	Displays user's current domain and provides domain change functionality
Documents	Displays the name of currently open page
	Opens notifications
?	Opens support
-	Shows user control dropdown

Each page is different and can have additional breadcrumbs and custom buttons in the toolbar. Their location is outlined in the following picture.

Tasks 🔹 🦨 ? 💄

#### Menu

In the menu the user can see all of the Menu Groups and web pages where he has access to (in selected domain). This is the main way to navigate through the different pages.

Example of menu

The user can set a web page as favorite by pressing a star icon next to the web page name (yellow star - already a favorite).

Document Control		Document Control
Search	☆	Configuration
Dashboard		Distribution Templates
Documents		Assets Setup
Correspondence	*	Configuration
Distribution Matrix		Distribution Groups
Shared Documents and		Contracts
Correspondence		Email Templates
3rd Party Verification Status	*	iypa bi

"Show Favorites" in the menu filters all of the web pages and only shows the user's favorites.

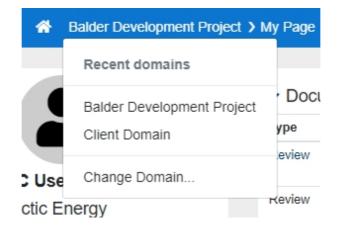
B	alder Development	Proje	ion Fillers - st -		Show favourites: ★	Demo, Superuser' I 👻 Log Out		Show details par X
le D	ocument Control	in the second		Q. 7	Document status			ble Review Sta
Co	orrespondence	*						
	d Party Verification	÷.						
1 44	atus	-						
1 Tra	ansmittals	*						
1 22								
1 26	5/02/2014 IAB I	_	Equipment Number Calculation	CA	Internal Review completed	31/08/2014 A-EPCM1-I-0001	Markhus Arvid	

## Home Page

The home page will display what tasks and actions the user must attend to in his modules. Also it is possible to show a support message which can be changed in site setup section. You can find more information in the <u>site setup article</u>.

## Domain

First element in the breadcrumbs shows the user's current domain. By clicking, it allows to quickly change that to one of the recent domains.



After pressing the "Change Domain..." button, a modal is opened and the user can choose among domains where they have access and can change to a desired domain.

My F	Page		1
	Change Domain	×	
~			Don
Ту	Q Rechercher		
Re	Balder Balder Development Project	^	izati
Re	Client Client Domain	~	latic
Re	Set as Default  Show Archived Domains Change C	ancel	cal E
Re	view Reviewer M.EPCM1.L0007 Strength Analy	eie/Abe	Safe

Same can be achieved from inside the Menu (a lookup above Search box). The difference of this method though is to simplify navigation when a user has access to a page just in some domains, but not in the currently selected one. In such case they should first select a domain where they have role giving access to that specific app for the link to appear in the menu.

## Notifications

Notifications system allows the users to have an easier way to follow-up on their tasks and responsibilities. This system is already covered in another article, which can be viewed here: Notifications System.

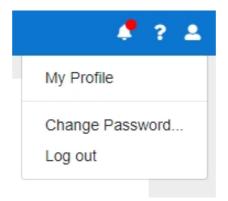
#### Support

After pressing the question mark button, the documentation site will be opened.

Example of a support page

#### User Control

After pressing the "person" icon/picture (displayed if uploaded), a dropdown is displayed.



After pressing "My Profile", the user can change information about themselves and select a personal preference for Culture which affects the formatting of dates and numbers and UI Culture which affects translation for User Interface elements. The user must log out and re-login for the Culture changes to take effect.

Profile         Person ID       Login         DemoUser       DCS_User1         First Name       Time Zone         DC User1       110         Last Name       Cutture (formatting of dates, numbers, etc.)         Demo       en-GB	
DemoUser     DCS_User1       First Name     Time Zone       DC User1     110       Last Name     Culture (formatting of dates, numbers, etc.)       Demo     en-GB	
First Name     Time Zone       DC User1     110       Last Name     Cutture (formatting of dates, numbers, etc.)       Demo     en-GB	
DC User1     110       Last Name     Culture (formatting of dates, numbers, etc.)       Demo     en-GB       Current domain	
Last Name     Culture (formatting of dates, numbers, etc.)       Demo     en-GB       Current domain	
Demo en-GB Current domain	
Current domain	
Email Address UI Culture (labels, fields, buttons, etc.)	
DCS_User01@outlook.com   en-GB  My roles in this domain DCS Internal User	
Phone Number Company/Organisation DCS Test new capabilities Request More Access	
All Over Energies	

Culture - Affects formatting of dates and numbers UI Culture - Affects translation for User Interface elements (text labels, etc.)

## Data Grid

Often information will be displayed in a grid form.

	W All Y My Actio														Show na	vigation panel	Show detai	.ls panel
00	cuments Registe	r Q Search Search in files																
C	ocument ID 1	Title	Rev	Date	Step	Discipline	Туре	Document Status	Review Dea	Comments Responsible	Review Status	Originator	Review C	Conf.	Facility	Area	Contract No	Pla
C		Q	۹ <b>т</b>	Q	Q <b>T</b>	۹ <b>T</b>	۹ ۲	۹ ۳	Q	۹ ۳	۹ ۲	۹ <b>۲</b>	Q <b>T</b>		Q <b>T</b>	Q 1	r Q	۲۹
A	AOGD-A-0084	General Software Requirements	С	01/03/2021	IFR	A	KA	Internal Review in progress	26/08/2021	Maksanov Aleksandr		AOGD			A		AA05	
A	AOGD-A-0090	General Facility Procedure	В	26/11/2020	IFR	A	KA	New revision under preparation	18/12/2020	Wang Mary		AOGD			А			
A	AOGD-A-0099	Procedure				A	KA	Internal Review in progress				AOGD			A		DU01	
A	AOGD-A-0100	Sample Procedure	В	17/09/2021	IFR	A	KA					AOGD			А			
A	AOGD-A-0109	Sample Procedure				A	KA	Internal Review in progress				AOGD			A			
A	AOGD-A-0111	Sample Accounting Procedure				A	AA	New revision under preparation				AOGD			A			
A	A0GD-A-0112	Internal Documents Reviewing Procedure	A	14/09/2021	IFR	A	KA					AOGD			A			
A	AOGD-A-0113	Sample Procedure (demo Sharepoint)				A	KA	New revision under preparation				AOGD			A			
A	AOGD-B-0001	Technical Issue ABC	0	15/09/2021	IAB	в	MB					AOGD	1		A		AA05	
A	AOGD-B-0003	Technical Issue Abc	С	12/03/2021	IDC	в	MB	New revision under preparation				AOGD	1		A		AA04	08/
A	AOGD-B-0004	Demo Document	С	13/01/2021	IFR	в	KA	Internal Review completed	26/01/2021	Engineer Linda	2	AOGD			A		AA05	
A	AOGD-E-0001	Sample Procedure	A	23/02/2021	IFR	E	KA					AOGD			A		AA05	
A	AOGD-E-0002	Sample Manual	A	17/11/2020	IDC	E	MA	Internal Review in progress	26/11/2020	Engineer Linda		AOGD			A			
A	AOGD-L-0002	Sample Drawing				L	XE	Internal Review completed				AOGD	1		A			
A	AOGD-L-0003	Flow Control Drawing	A	16/06/2020	IFR	L	XE	Internal Review completed	24/06/2020	Steinsvik Kenneth	2	AOGD	1		A			
A	AOGD-R-0001	Manual for Motor A-XX03				R	MB	New revision under preparation				AOGD			A			
A	AOGD-S-0001	Weekly HMS report - April 07.2015				s	BB					AOGD			A			
A	AOGD-T-0001	Batch Import demo data (Balder)				т	DS					AOGD	3		A			
A	AOGD-Z-0002	Communication system for oil and gas platforms	В	04/06/2013	IFR	z	MB	New revision under preparation	16/10/2014	Vik (Test) Johnny	2	AOGD	1		A			17/0
A	AOGD-Z-0003	Procedure For Waste Handling				z	KA	New revision under preparation				AOGD	1		A		AA05	
A	ENGD-A-0001	Admin procedure	A	05/08/2020	IFR	A	KA	Internal Review in progress	17/12/2020	Engineer John		EngD			A			
A	ENGD-A-0003	Personnel Costing Forecast				A	AA	New revision under preparation				EngD			A		DU01	
A	ENGD-F-0001	Weekly Status Report - Basic Engineering - 2015 - Week 11	01	22/04/2015	IFU	F	BB					EngD			A			
A	ENGD-L-0001	Process flow sample	A	02/10/2013	IFR	L	XA	Internal Review completed	14/10/2013	Demo DC User1	2	EngD	1		A			
A	EPCM1-A-0003	IT Requirements - Infrastructure	A	27/10/2015	IFR	A	KA	Internal Review completed	09/11/2015	Engineer Linda	2	EPCM1	1		A		AA05	20/0

The header of the grid may contain the name of the grid, search bar and any other custom functionalities (in this example – a checkbox).

Documents Register	Q Search	Search in files
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The grid's table header contains functionalities, that allow the user to sort and filter the columns in the table.

	Document ID	Title	Rev	Date	Step	Discipline	Туре	
	Q	Q	Q <b>T</b>	Q	Q <b>T</b>	9. T	9.1	

Menu in the upper-left corner of table header allows the user to control the column list in the table.

Document ID	↑ Title
Reset column layout	Q
Save column layout as	General Software Requirements
Choose columns	Search
	✓ Document ID
A-AOGD-A-0100	🗸 Title
A-AOGD-A-0109	✓ Current Revision
A-AOGD-A-0111	✓ Date
A-AOGD-A-0112	✓ Step 🔒 ure
A-AOGD-A-0113	✓ Discipline
A-AOGD-B-0001	Discipline Description
A-AOGD-B-0003	✓ Type
A-AOGD-B-0004	Type Description
A-AOGD-E-0001	✓ Document Status
A-AOGD-E-0002	✓ Review Deadline
A-AOGD-L-0002	✓ Comments Responsible
A-AOGD-L-0002	✓ Review Status
	Review Status
A-AOGD-R-0001	✓ Originator
A-AOGD-S-0001	✓ Review Class
A-AOGD-T-0001	Batch Import demo data (Balder)

After pressing on a column name, data sorting is initiated. An arrow appears at the right side of the column name, which indicates in what direction data is sorted.

	Document ID	Ŷ
T		

The user can drag column headers left or right to change the order of the columns. The order will be saved on the user computer/browser.

***	Document ID	Rev	Title	Date	Step	Discipline
	Q	Q <b>T</b>	٩	Q	Q <b>T</b>	Q <b>T</b>
	A-AOGD-A-0084	С	General Software Requirements	01/03/2021	IFR	A
	A-AOGD-A-0090	В	General Facility Procedure	26/11/2020	IFR	A
	A-AOGD-A-0099		Procedure			A
	A-AOGD-A-0100	в	Sample Procedure	17/09/2021	IFR	A
	A-AOGD-A-0109		Sample Procedure			A
	A-AOGD-A-0111		Sample Accounting Procedure			A
	A-AOGD-A-0112	A	Internal Documents Reviewing Procedure	14/09/2021	IFR	A
	A-AOGD-A-0113		Sample Procedure (demo Sharepoint)			A
	A-AOGD-B-0001	0	Technical Issue ABC	15/09/2021	IAB	В
	A-AOGD-B-0003	С	Technical Issue Abc	12/03/2021	IDC	В
	A-AOGD-B-0004	С	Demo Document	13/01/2021	IFR	В

For the user to be able to use the modified column layout next time (or on other personal computer) - he needs to press on "Save column layout as..." and create a new column layout.

D	ocuments Regis	te	er Q Searc	:h	Search in files
***	Document ID	1	Date	Review Deal	Title
Re	eset column layout		Q	Q	Q
Sa	ave column layout as		01/03/2021	26/08/2021	General Software Requirements
Cł	hoose columns		26/11/2020	18/12/2020	General Facility Procedure
	H-HOOD-H-0099				Procedure
	A-AOGD-A-0109				Sample Procedure
	A-AOGD-A-0111				Sample Accounting Procedure
	A-AOGD-A-0113				Sample Procedure (demo Sharepoint)
	A-AOGD-B-0003		12/03/2021		Technical Issue Abc
	A-AOGD-B-0004		13/01/2021	26/01/2021	Demo Document
	A-AOGD-E-0002		17/11/2020	26/11/2020	Sample Manual

A modal opens and the user needs to specify the name of the layout.

ſ	Column layout name
l	Example Layout
)is	Public - available for everyone
2	Save Cancel

(The layout can be set to public and everyone will be able to access it.)

Documents	Registe	er Q Sear	ch	Search in files
Document ID	Ŷ	Date	Review Dear	Title
Reset column lay	out	۹	Q	۹
Save column lay	out as	01/03/2021	26/08/2021	General Software Requirements
Example Layout	1	26/11/2020	18/12/2020	General Facility Procedure
				Procedure
Choose columns	•			Sample Procedure
A-AOGD-A-0	111			Sample Accounting Procedure
A-AOGD-A-0	113			Sample Procedure (demo Sharepoint)
A-AOGD-B-0	003	12/03/2021		Technical Issue Abc
A-AOGD-B-0	004	13/01/2021	26/01/2021	Demo Document
A-AOGD-E-0	002	17/11/2020	26/11/2020	Sample Manual
A-AOGD-L-0	002			Sample Drawing

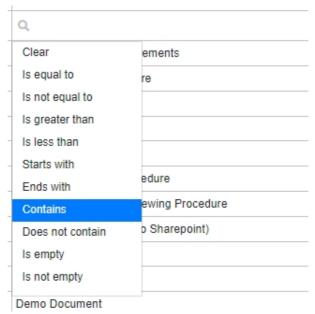
Column layout can be reset by pressing "Reset column layout".

The second row of the table header is used for data filtration in each column. The most common ones are the following:

• Boolean filtration (All, True, False).



• Filtration by string, numbers or (and) condition (pressing on the magnifying glass – allows to choose filtration condition).



• Distinct value filtration (funnel icon). Groups repeating values in the column and allows the user to filter by them.

Q	<b>T</b> Q
Search	
🔄 - blank - (53	39)
Internal App	proval completed (3)
Internal App	proval in progress (1)
Internal Rev	view completed (55)
Internal Rev	view in progress (66)
New revisio	on under preparation (20)
	Fetch Data Clear
New revision un	der preparation

• Date filtration.

Date	Step	Discip	Discipline			
Q	Q <b>T</b>	Q	۹ ۲			
From date	Ê					
To date			Ê			
-		OK Last month This month Next month Last year This year Next year				
☐ Yesterday ☐ Today ☐ Tomorrow ☐ Last week ☐ This week ☐ Next week	☐ This ☐ Next ☐ Last ☐ This					
	× Clear					
12/03/2021						
13/01/2021	IED	IFR B				

Content in the grid is displayed in rows and may be editable. Examples:

• Data can be inserted, updated and deleted

Ν	otes			
	Note	Created 1	Created By	
	Q	Q	Q	
*				

• Data can be inserted or changed by using a dropdown.

	Name		Action Typ	e		Order		Plar
	Q,	T	Q		r	Q	T	Q
1	Engineer, John		CR					
	Engineer, Linda	-	С					
	Q Filter							
sł	Person ID	First Name Last	Name					
	BalaMari	Marius Balandis						
	BjørSime	Simen Bjørkedal						
	DemoCo	Contractor2 Dem	0					
	DemoCont	Contractor1 Dem	0					
	DemoDocC	DocController1 D	emo					
	DemoSupe	Superuser' I Dem	o					
	DemoUse	User2 Demo						
	DemoUser	DC User1 Demo						
	DiNotGio	Giovanni Di Noto						
	EngiJane	Jane Engineer						
	EngiJohn	John Engineer2						
	EngiSime 0 records	Simen Engineer		Clear				

• Buttons.

Comments Responsible						
Q	T					
DocController Mary	IE					
Elmoughny Noura	i=					
Engineer Linda						
Elmoughny Noura	IE					
Engineer Linda	i=					

The leftmost column contains the selection cell – it indicates the currently selected row.

•••	Name 1	Туре	↓	File Size	Updated	
	Q	Q	T	Q	Q	
►	Engineering Drawings	Folder			24/09/2021 10:25	:
	Data Extraction and Multileaders Sample-Layout1.pdf	File		111680	12/02/2021 09:11	÷
	L-US2-E-0021_A_IFR_2021-01-12.pdf	File		381123	11/02/2021 20:49	:
	L-US2-E-0022_A_IFR_2021-01-12.pdf	File		378355	11/02/2021 20:52	:

The rightmost column may contain an action cell listing functions that work on the row.

••••	Name	↑	Туре	Ŷ	File Size	Updated		
	٩		Q	T	Q	Q		
►	Engineering Drawings		Folder			24/09/2021 10:25	:	
	Data Extraction and Multileaders Sample-Layout1.pdf		File		111680	12/02/2021 09:11	1	🖉 Edit
	D-US2-E-0021_A_IFR_2021-01-12.pdf		File		381123	11/02/2021 20:49		🗍 Remove
	D L-US2-E-0022_A_IFR_2021-01-12.pdf		File		378355	11/02/2021 20:52		🕼 Send Link
								(i) Information

Sometimes a multi-select column may exist with additional functionalities (in this example - information can be shared with selected rows).

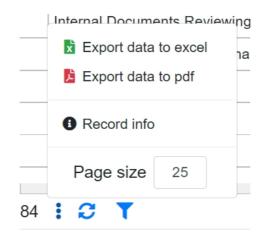
U	Isers	s/Gr	oups		Share With S	Selected
***			Login/Group	Name		
	Ľ		Q	Q		
	$\checkmark$	: <u>*</u> :	[Balder] HSE Team	[Balder] H	ISE Team	0
		: <u>*</u> :	[Demo] HSE Team	[Demo] H	SE Team	0
		:	[Odin] HSE Team	[Odin] HS	E Team	0
	$\checkmark$	***	[Tor] HSE Team	[Tor] HSE	Team	0
	$\checkmark$	: <b>::</b> :	HSE Admin	HSE Adm	in	0
	$\checkmark$	***	HSE All Users	HSE All U	Isers	0
	$\checkmark$	-	HSE Contractors	HSE Cont	tractors	0
►	$\checkmark$	*	HSE Team [Balder]	HSE Tear	n [Balder]	0
		:2:	HSE Team [Demo]	HSE Tear	n [Demo]	0
		***	HSE Team [Odin]	HSE Tear	n [Odin]	0
	$\checkmark$	***	HSE Team [Tor]	HSE Tear	n [Tor]	0
		: <u>*</u> :	HSE-NC [Deeline]	HSE-NC	[Deeline]	0
	$\checkmark$	: <u>*</u> :	HSE-NC [Laem Chab	HSE-NC	[Laem Chab	0
		-	HSE-NC [Singapore]	HSE-NC	[Singapore]	0
	$\checkmark$	: <b>::</b> :	HSE-NC Bacalhau [B	HSE-NC I	Bacalhau (B	0

Footer of the grid contains buttons that provide different functions.

The first part of the footer contains data page navigation and information about the data displayed.

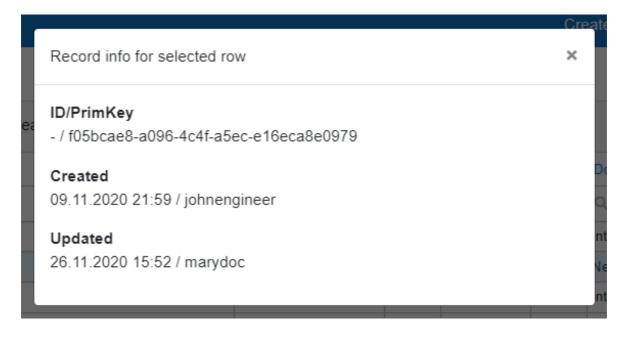
I ≤ 3 ≤ 1-25 of total 684

The next button is a vertical ellipsis.



It contains the following functions:

- Export data from the table this function ignores the page's size limit and exports the data into xls or pdf files.
- Record info displays the currently selected row information (PrimKey, Created and Updated).

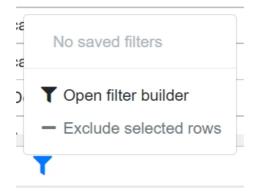


• Page size - it allows the user to limit how much rows there are in one page of the table.

The following button refreshes the data in the table.

# C

The last button is Filter – it allows the user to create custom filter conditions.



After pressing Open filter builder button, a modal appears.

ks.	Tas	ews Follow-up 🔻	Review	ate 💌	Crea			> Documents	ment Proiect
c p	×							lter	New Fil
							eria	ata that meets the following crit	Fetch da
5						Value	Criteria	Field Name	ev
	×						~		
N								l group)	Or (add
v								FROM dsDocsIntUsr where	SELECT *
Y	Data	Eatab							Equa Aq
	Data		Δ			1////0/202			
	n Data	Fetch	A	IFR	1	14/09/202		FROM dsDocsIntUsr where	SELECT *

A grid column needs to be selected.

	Field Name	Criteria		Value			
			~				×
Or (add g	Q Filter						
	Conf.	~	×				
	Contract No						
SELECT *	Rev						
	Current Revision Item No						
Save As	Group						Fetch Da
ternal Appro	Document ID		100		AOGD		A
_	Document ID Superseded				AOGD	1	A
ternal Revie						1	
ternal Revie ew revision	Superseded			2	AOGD		A
ternal Revie ew revision	Superseded Manufacturers Record Book			2	AOGD AOGD		A
ternal Revie ew revision ternal Revie	Superseded Manufacturers Record Book Native Files Required Plant ID			2	AOGD AOGD AOGD		A A A
ternal Revie ew revision ternal Revie ternal Revie	Superseded Manufacturers Record Book Native Files Required Plant ID			2	AOGD AOGD AOGD AOGD		A A A A
ternal Revie ew revision ternal Revie ternal Revie	Superseded Manufacturers Record Book Native Files Required Plant ID Step Supersedes IDs			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	AOGD AOGD AOGD AOGD AOGD AOGD	1	A A A A A A

Now Eiltor

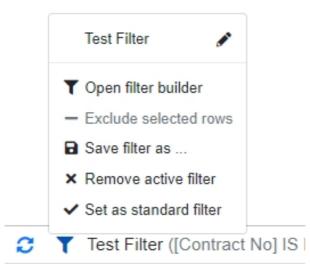
Depending on the data type of the column, different Criteria options are available. In the following example - first row's data is boolean and second row's is nvarchar.

me	nt Proiect	> Documents		Cre	ate 🔻	Reviews Follow-up 🔻	Tasks,
s '	New Fi	lter					×
C	Fetch d	ata that meets the following crit	eria				
ev		Field Name	Criteria	Value			
		Is Superseded	Is true ~				×
I	And	Contract No	Is not null v				×
	And		Is equal to Is not equal to Is greater than				×
	Or (add	l group)	Is less than Starts with Ends with Contains Does not contain				
ł	([Contra	ct No] IS NOT NULL AND [Is Su	Is empty Is not empty Is null				2
	Save As		Is not null Is in list Is not in list	ISI SILLEL		Feto	h Data

Another conditions group can be added by pressing the "Or (add group)" button.

project	> Documents		Create 👻 Reviews Follow-	un 🔻 Tasl
ew Fi	lter			×
etch da	ata that meets the follow	ving criteria		
	Field Name	Criteria	Value	
	Is Superseded	Is true ~		×
And	Contract No	Is not null ~		×
And		~		×
r×		~		×
Or (add	l group)	1		
Contra	ct No] IS NOT NULL AND	) [Is Superseded] = True)		
ave As.				Fetch Data
Carrala	Procedure		23/02/2021 IER E KA	

After pressing "Save As..." button, a name has to be inserted and then the custom filter can be saved.



Functions in filter dropdown:

- After pressing on the name of the custom filter the filter is applied to the grid.
- After pressing the pencil icon or "Open Filter Builder" icon a modal opens, in which the user can alter or apply other functions on the filter.
- The built filter can be set as a Standard filter a filter that is applied every time you enter the page.

mer	nt Project	> Documents		Create 🝷 Reviews Follow-up 🍷	Tasks				
	Filter Name: Test Filter 🖋								
[	Fetch data that meets the following criteria								
ev		Field Name	Criteria	Value					
		Is Superseded	Is true ~		×				
L	And	Contract No	Is not null ~		×				
L	And		~		×				
L	Or (add	d group)							
L									
ŀ									
	([Contra	act No] IS NOT NULL AND [Is S	uperseded] = True)						
	Save     Save As     Share With								

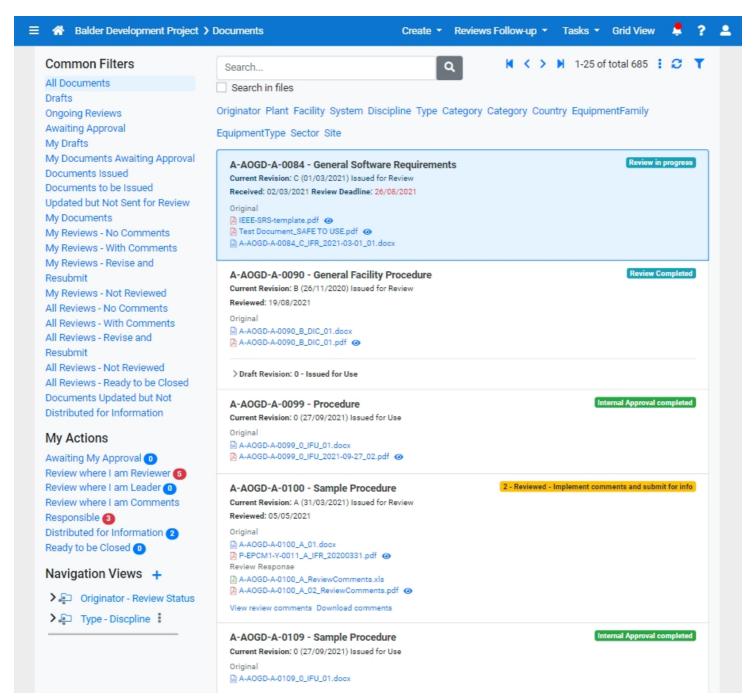
"Save As..." button allows the user to save the current filter as a new one.

"Share With..." button allows the user to share the filter with other users in the portal. There are two ways to add a user: 1. Press the + icon next to the user. 2. Multiselect rows and press "Share with Selected".

Users/Groups					ith Selected Shared With						
I			Login/Group	Name					Login/Group	Name	
			Q	Q,					Q	Q	
		:2:	[Balder] HSE Team	[Balder] HSE Team	0	►		-	DCS_User1	Demo, DC User1	1
		: <u></u> ::	[Demo] HSE Team	[Demo] HSE Team	0						
		:2:	[Odin] HSE Team	[Odin] HSE Team	•						
		: <b>::</b> :	[Tor] HSE Team	[Tor] HSE Team	•						
		; <u>*</u> :	HSE Admin	HSE Admin	•						
		; <u>8</u> :	HSE All Users	HSE All Users	•						
		: <u>*</u> :	HSE Contractors	HSE Contractors	•	:					
		: <u>*</u> :	HSE Team [Balder]	HSE Team [Balder]	•						
		*	HSE Team [Demo]	HSE Team [Demo]	•						
		: <u>.</u> :	HSE Team [Odin]	HSE Team [Odin]	•						
		2	HSE Team [Tor]	HSE Team [Tor]	•						
		*	HSE-NC [Deeline]	HSE-NC [Deeline]	•						
		*	HSE-NC [Laem Chaba	HSE-NC [Laem Chaba	•						
		:2:	HSE-NC [Singapore]	HSE-NC [Singapore]	•						
		:	HSE-NC Bacalhau [Ban	HSE-NC Bacalhau [Ban	0						

## List View

Another way to view data is in a list. This way, data is displayed as individual cards, that contain necessary information about the record. How much data is displayed may differ from a grid view. But list view is more convenient when the user needs to read information on a smartphone or a tablet. Below is an example of how a list view should look like on an iPad.



#### Additional Filters

Both data grid and list views may have additional custom data filters. Most of the time these filters will be placed above the data grid or on one side of the list view. These controls allow the user to make more comprehensive data filtering.

Grid view location:

▼ My Actions ▼ ▼ Common Filters ▼

_											
C	Documents Register Q Search Search in files										
***	Document ID 1	Title	Rev	Date	Step	Discipline					
	۹	٩.	Q <b>T</b>	۹	Q <b>T</b>	۹ <b>т</b>					
►	A-AOGD-A-0084	General Software Requirements	С	01/03/2021	IFR	A					
	A-AOGD-A-0090	General Facility Procedure	В	26/11/2020	IFR	A					
	A-AOGD-A-0099	Procedure				Α					
	A-AOGD-A-0109	Sample Procedure				Α					
	A-AOGD-A-0111	Sample Accounting Procedure				Α					
	A-AOGD-A-0113	Sample Procedure (demo Sharepoint)				Α					
	A-AOGD-B-0003	Technical Issue Abc	С	12/03/2021	IDC	В					

#### List view location:

≡

Show All

Common Filters	Search Q K < > N 1-25 of total 145 🗄 🖸 🝸
All Documents	Search in files
Drafts	
Ongoing Reviews	Originator Plant Facility System Discipline Type Category Category Country EquipmentFamily EquipmentType Sector Site
Awaiting Approval	DocWorkflowStatus IS NOT NULL
My Drafts	
My Documents Awaiting Approval	A-AOGD-A-0084 - General Software Requirements Review in progress
Documents Issued	Current Revision: C (01/03/2021) Issued for Review
Documents to be Issued	Received: 02/03/2021 Review Deadline: 26/08/2021
Updated but Not Sent for Review	Original Part IEEE-SRS-template.pdf
My Documents	A Test Document, SAFE TO USE pdf 📀
My Reviews - No Comments	B A-AOGD-A-0084_C_IFR_2021-03-01_01.docx
My Reviews - With Comments	
My Reviews - Revise and Resubmit	A-AOGD-A-0090 - General Facility Procedure Review Completed
My Reviews - Not Reviewed	Current Revision: B (26/11/2020) Issued for Review
All Reviews - No Comments	Reviewed: 19/08/2021
All Reviews - With Comments	Original
All Reviews - Revise and Resubmit	A-AOGD-A-0090_B_DIC_01.docx
All Reviews - Not Reviewed	A-AOGD-A-0090_B_DIC_01.pdf
All Reviews - Ready to be Closed	
Documents Updated but Not Distributed	> Draft Revision: 0 - Issued for Use
for Information	
My Actions	A-AOGD-A-0099 - Procedure
	No Current Revision
Awaiting My Approval 0	
Review where I am Reviewer 5	> Draft Revision: A - Issued for Review Review In progress
Review where I am Leader 0	
Review where I am Comments	A-AOGD-A-0109 - Sample Procedure
Responsible 3	No Current Revision
Distributed for Information 2	
Ready to be Closed 0	Draft Revision: 0 - Issued for Use Review in progress
Navigation Views +	> Draft Revision: 0 - Issued for Use Review in progress
	A-AOGD-A-0111 - Sample Accounting Procedure
Discipline - Type	No Current Revision
> 💭 Example of Public Navigation Vie	
> 💭 Originator - Review Status	
· · · · · · · · · · · · · · · · · · ·	> Draft Revision: A - Issued for Review
< >>	A-AOGD-A-0113 - Sample Procedure (demo Sharepoint)
	No Current Revision
	> Draft Revision: A - Issued for Review

#### A navigation view is a sidebar, that contains a tree view structure to navigate information.

A Balder Development Project > Documents									
Show All Y My Actions  Common Filters									
Navigation Views +	[	Documents Registe	Q Search Search in files						
V Discipline - Type		Document ID 1	Title	Rev	Date	Step	Discipline	Туре	Document Status
Y A - Administration							-		
AA - Accounting		Q	۹	9 <b>T</b>	Q	9.4		9 <b>T</b>	Q
DS - Data sheets		F-EPCM1-O-0001	Magnetic Particle Test Procedure To Be Used On Hubs To Pazflor Pro				0	KA	
C KA - Procedures		F-EPCM1-O-0002	Niras Inspection And Test Plan				0	KA	
MOM - Minutes of Meeting		F-EPCM1-O-0003	Procedure For Positive Material Identification (pmi) - For P600004383				0	KA	
PB - Blanket order/frame agreement RA - Reports		F-EPCM1-O-0004	Mt Procedure For Connector Components				0	KA	
TA - Plans/schedules		F-EPCM1-O-0005	Mt Procedure - Basket, Rov Tool				0	KA	
TB - Work plan		F-EPCM1-O-0006	Surface Treatment Xylan 1424				0	KA	
XL - Logic diagrams		F-EPCM1-O-0007	Ut Based On Norsok M_101				0	КА	
✓ B - Procurement		F-EPCM1-O-0008	Basket, Rov Tool F/ Multi Purpose- Vt Based On Fmc Q01006				0	KA	
DS - Data sheets	Ŀ	F-EPCM1-0-0009	Superseded By Ao-045-sm-2052-080523 Procedure For Positive Mat				0	KA	
C KA - Procedures	-							-	
MB - Operating and maintenance instructions		F-EPCM1-O-0010	Procedure For Magnetic Testing				0	KA	
MOM - Minutes of Meeting		F-EPCM1-O-0011	Procedure For Liquid Penetrant Testing				0	KA	
C - Civil/architect		F-EPCM1-O-0012	Procedure For Radiographic Examination Of Structural Welds				0	KA	
D - Drilling		F-EPCM1-O-0013	Procedure For Ultrasonic Testing Of Manifold Dual Header				0	KA	
E - Electrical		F-EPCM1-O-0014	Procedure For Visual Inspection				0	KA	
F - Project control/cost/economy		F-EPCM1-O-0015	Surface Treatment Procedure				0	KA	
> I - Instrumentation/metering		F-EPCM1-O-0016	Cancelled Procedure For The Magnetic Particle Insp				0	KA	
> J - Marine operation		F-EPCM1-O-0017	Procedure For Positive Material Identification (pmi), For Manifold Dupl				0	KA	
>□ L - Piping/layout		F-EPCM1-O-0018	Manifold, Module, Assy Magnetic Testing Procedure				0	КА	
M - Material technology		F-EPCM1-O-0019	Surface Treatment Xylan 1421 - For P6000047946 Receptacle Guide				0	KA	
C KA - Procedures		F-EPCM1-O-0020	Surface Treatment - Xylan Coating Of Mud Mat, Manifold And Templa				0	KA	
XB - Pipe and instrument diagram (P&ID) N - Structural	-						0	KA	
	-	F-EPCM1-O-0021	Surface Treatment Xylan 1424/1070		-				
✓ C - Operation C KA - Procedures	-	F-EPCM1-O-0022	Induction Bending Procedure For Induction Bending Of 22% Cr Duple				0	KA	
MB - Operating and maintenance instructions		F-EPCM1-O-0023	Induction Bending Procedures - For Induction Bending Of 22% Cr Du				0	KA	
> P - Process		F-EPCM1-O-0024	Induction Bending Procedure - For Induction Bending Of Api 5I X65 C				0	KA	
C Q - Quality management		F-EPCM1-O-0025	Induction Bending Procedures - For Induction Bending Of 22% Cr Du				0	KA	
> R - Mechanical									
S - Health, safety and environment (HSE)									
> T - Telecommunication									
>□ U - Subsea									
> W - Weight control									
C Z - Multidiscipline									
✓ ₽ Originator - Review Status									
<b>∽</b> ⊡ AOGD									
D1									

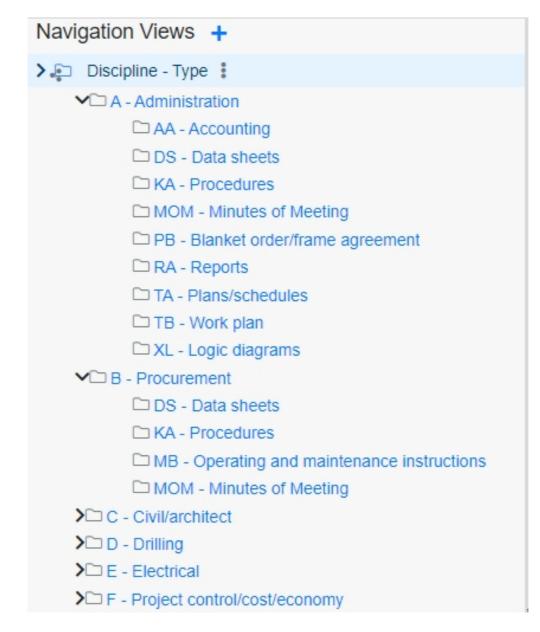
The user can have multiple navigation views in the sidebar. A new view can be created by pressing the "+" icon.

2 3 > EngD > EPCM1 > EPCM2

Ad	Add Navigation View									
Na	ame									
Field	Is									
	Field				Order	1				
*										
Filter	rs									
	Field			Operator	Value					
*				~						
						Save				
_	_	0	KA		_					

When creating a new navigation view, the user needs to choose a name for it, then choose columns, by which data in the table will be grouped. Field position depends from Order number. Lowest number - the highest field in the tree structure.

An example Navigation View from DCS:



An example of Edit Navigation View:

Na	ame	Discipline - Type	5		
ield	is				
	Field	Order	1		
	DisciplineWit	1			
	DocumentTy	peWithDescription		2	
×					
ilte	rs				
	Field		Operator	Value	
×				~	

In this example, the Navigation View name displays how data is grouped in the view - first field is Discipline and next (under it) is Discipline Type.

Navigation View may also contain necessary filters to improve the preciseness of information, that should be displayed in the view.

Order numbers cannot repeat - it also automatically assigns the next number.

Navigation view, after saving, can be shared with others by making it public.

	Edit Navigation View									
	Na	ame	Discipline - Type							
ł	Field	s								
		Field	Order	↑						
ł		DisciplineWith	1							
ł		DocumentType	2							
ł		DocWorkflowS	3							
l	*					<b>\$</b>				
l	Filter	s								
00		Field		Operator	Value					
oi	*	AllReviewCom	ments	NOT NULL 🗸			0			
				~						
	☑ F	Public								
	1									
							Ok			

The shared navigation view will appear with a new icon and to all of the users.

