



PCS Training
Bruxelles, 27th – 28th January 2016

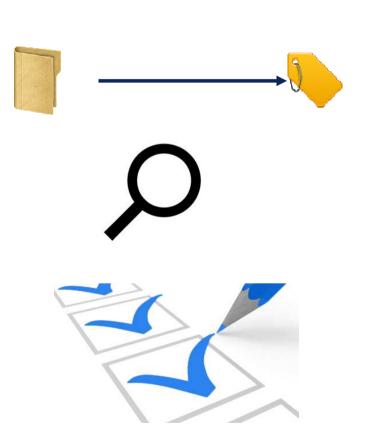
Dashboard

(Filters, Labels, Searh, Customization)



Dashboard

- What is Dashboard?
 - Replacement of the old Inbox
- What happened with my old folders?
 - They were transferred to labels
- How can I search quickly for my dossiers?
 - Use quick search, filters or labels
- What else is the aim of filters and labels?
 - Create to do list for yourself
 - Organize the dossier in a multi dimension manner





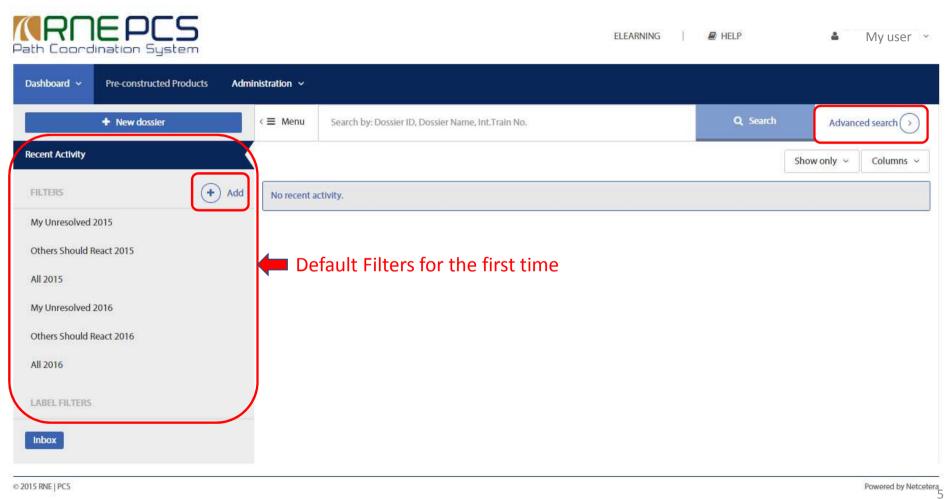
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Navigation on Dashboard



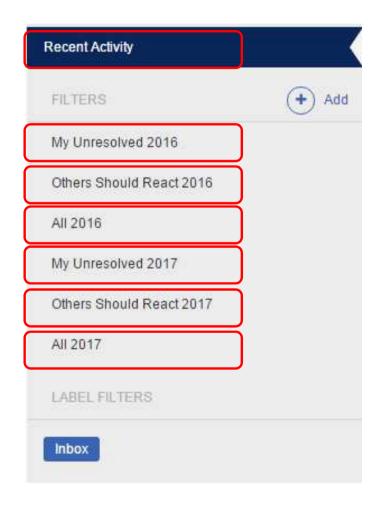
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Filters



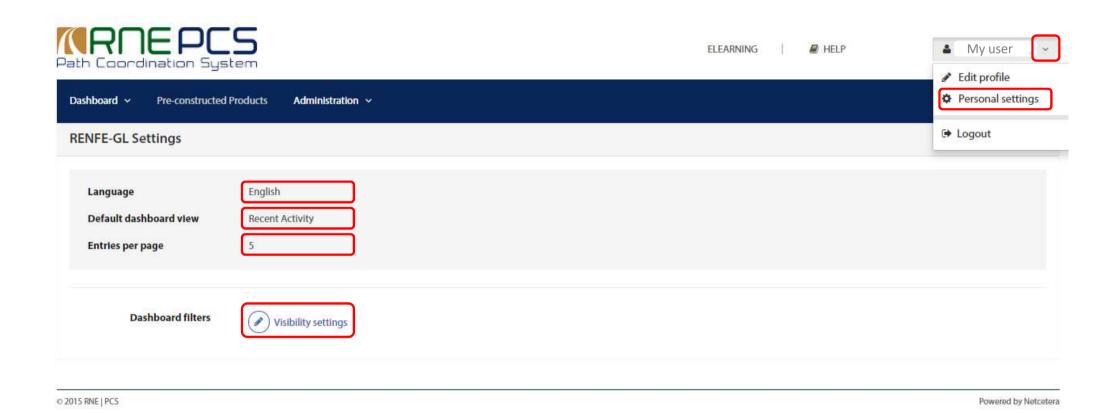
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Predefined Filters (details)

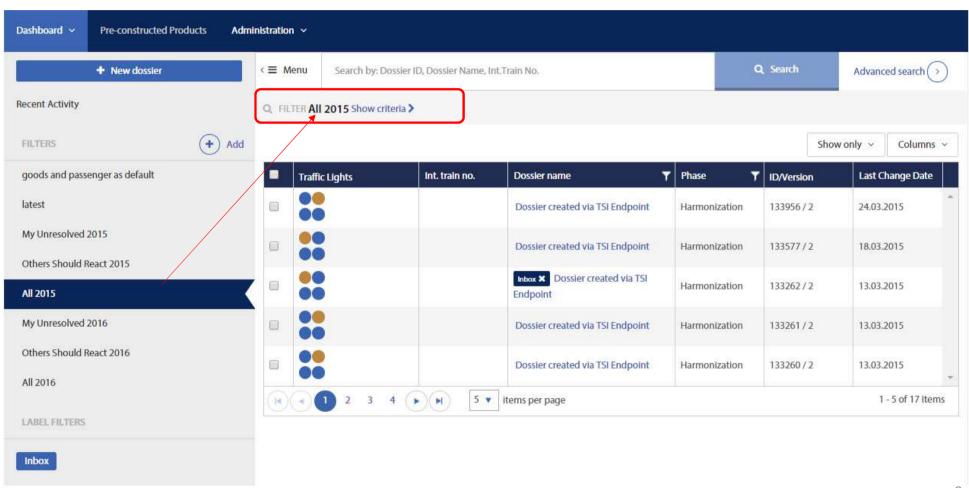


Default Screen for the first time

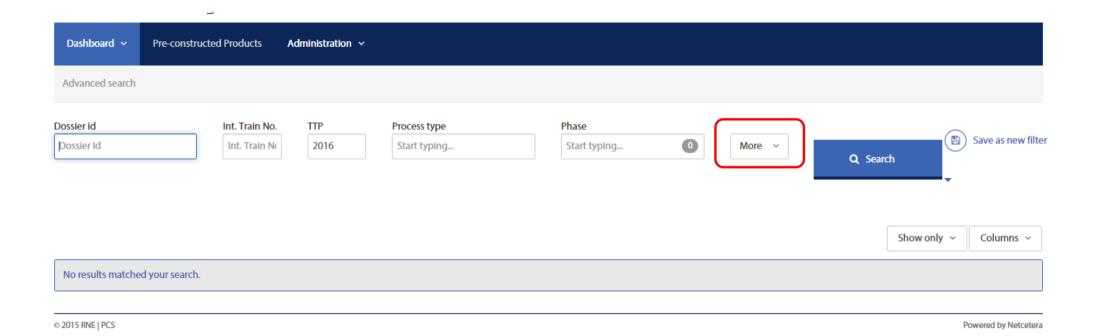
Changing your default settings



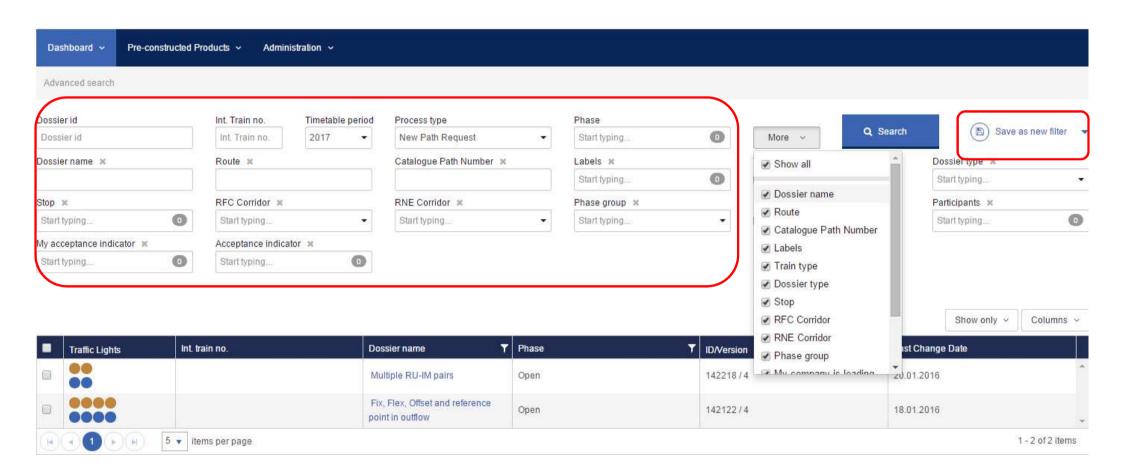
Show filter criteria



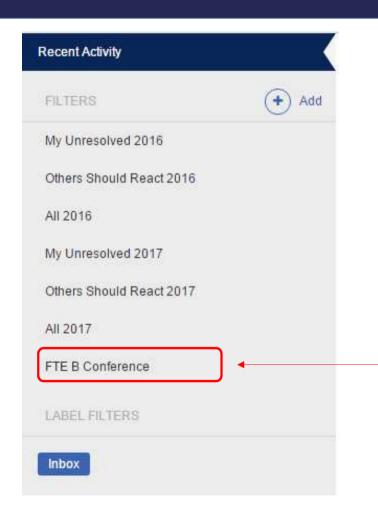
Advanced Search and New Filter



Advanced Search and New Filter



Your own filters

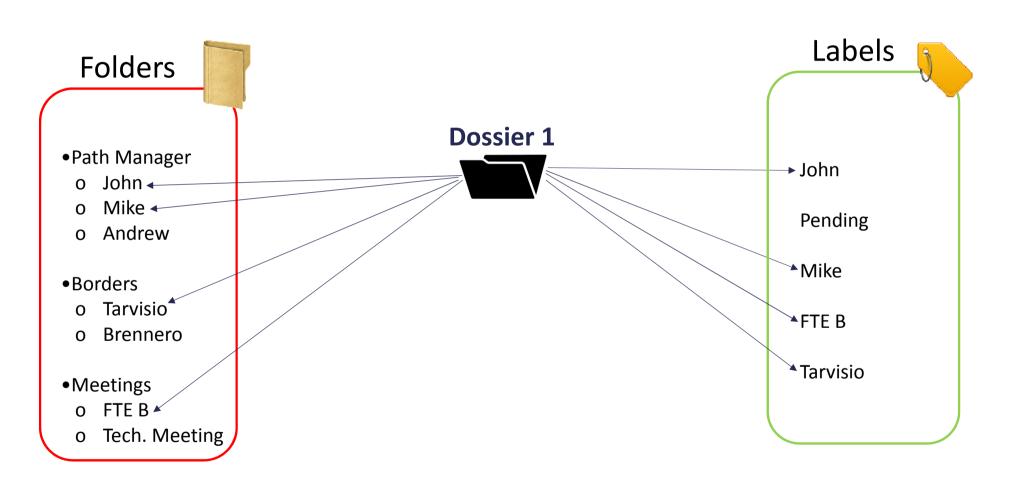


See also at:

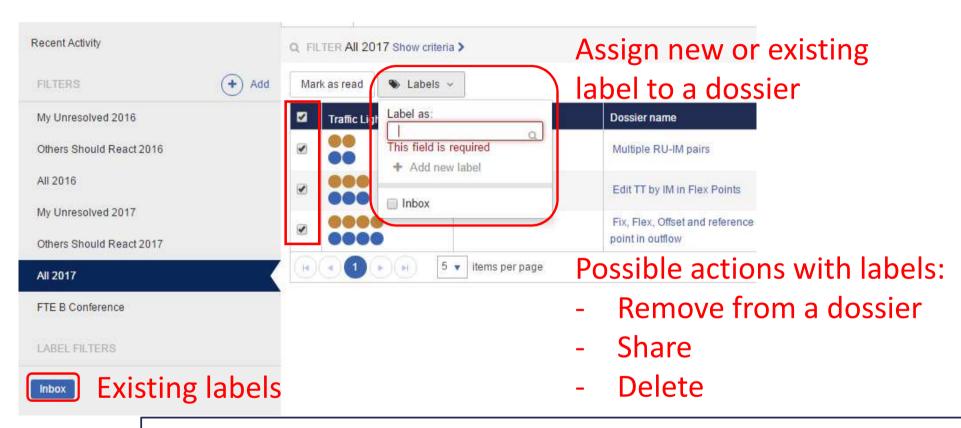
http://cms.rne.eu/pcs/documentation/filters

Your own customized filter

Labels



How to create a label?



See also at:

http://cms.rne.eu/pcs/documentation/labels-how-use-them

Go to PCS and try it!



PaPs, Search for PaPs



Pre-Constructed Products

- What kind of Pre-Constructed Products are available in PCS?
 - Pre-Arranged Paths (PaPs) for 9 Rail Freight Corridors (RFCs)
 - Catalog Paths for:
 - IMs
 - RNF Corridor 11
- Is there any new PaP type in PCS for TT2017?
 - No, there isn't.
 - Existing PaP types are the same as last year: Fix PaP and Flex PaP
 - (Network PaPs are still existing, however they are not PaP types)

See also at:

http://cms.rne.eu/pcs/documentation/search-products



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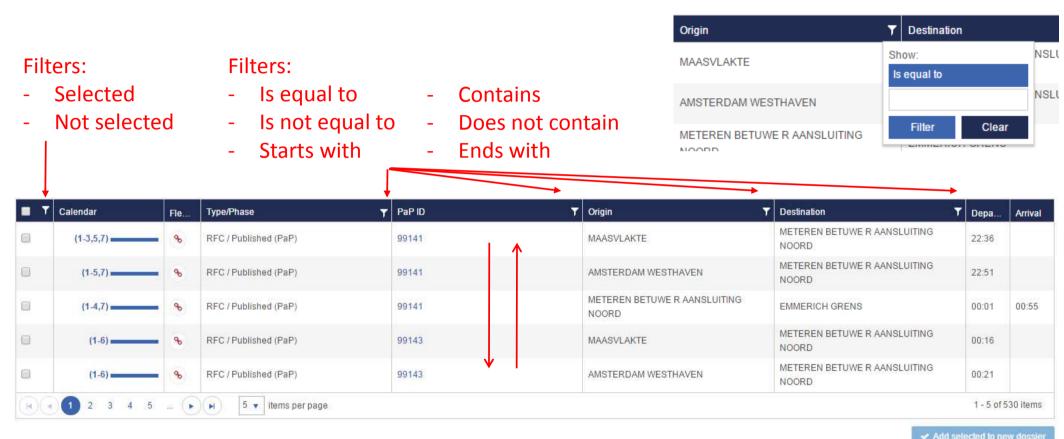
How to search for PaPs?

Pre-cons	tructed Products / P	aP search									
imetable (2017	▼ RFC pre-	Type of pre-constructed product RFC pre-arranged paths (PaPs1) RFC corridor Rhine-Alpine		Train type Cargo +	Catalogue Path Number	PaP ID		More × Q Search		3 Reset fields	
Direction N-S, S-N	1 (RFC Dossier type All ▼							
ossier na	me ×	Network PaP Selection 🗶				Searc	Search criteria				
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■ ▼	Calendar	Fle	Type/Phase		y PaP ID	Т	Origin	T	Destination	T Depa	Arrival
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How to filter the results?



Organize the result ascending or descending



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Go to PCS and try it!



Create & Edit Dossier

(Without PaPs)



Create New Dossier

- Dossier Creation steps:
- 1. Basic Data
- 2. RU Timetable
- Reference calendar
- 4. Dossier-level data
- 5. Train parameters



See also at:

http://cms.rne.eu/pcs/documentation/dossier-creation-create-new-dossier-wizard



Create & Edit Dossier

(With PaPs, with available days)



Insert PaPs to a Dossier

- Insert PaP to a dossier:
 - New Dossier (Add selected to new dossier)
 - Existing Dossier (Add PaPs in opened dossier)
- Steps:
- Re-order PaPs
- Calendar preferences (available days!)
- Dossier-level data
- 4. Train parameters (parameter limits!)
- Basic data *in case of new dossier



See also at:

http://cms.rne.eu/pcs/docume
ntation/select-paps



Create Subsidiaries



Create Subsidiary

- Three ways to create a subsidiary:
 - Add Subsidiary4 steps wizard
 - Quick Subsidiary
 Copy paste of my section
 - Combined PaP/Tailor-made solution
 Managed by PCS for the not available days

See also at:

http://cms.rne.eu/pcs/documentation/working-subsidiary-timetables



Add Subsidiary



Add Subsidiary

- Subsidiary creation steps:
- 1. Basic Info
 - Copy options
 - Origin destination selection
- 2. Subsidiary Timetable
- Reference calendar
 - Calendar consistency check
 - Subset and overlapping
- 4. Train parameters





Quick Subsidiary



Quick Subsidiary

- Subsidiary creation steps:
- 1. Select reference timetable
- 2. Quick subsidiary
- 3. Edit timetable
- 4. Edit calendar





Combined PaP/Tailormade solution



Managed by PCS Subsidiaries

- When will PCS create automatically subsidiary?
 - If the reference calendar has days that are not available in one of the selected PaP's calendar
- Can I check them before PCS generates the timetables?
 - Yes, PCS will show always a pre-view
- Can I change something in the managed by PCS subsidiary as an RU?
 - No, each change should be done in main timetable. Those will be propagated to the subsidiary timetable.
- How can I delete a managed by PCS subsidiary?
 - Remove the not available days from the reference calendar





Harmonization



Harmonization

Rights:

- RU agencies have read and write access.
- Each RU can read everything, but write only into his assigned section.
- Leading agency is able to change read/write rights to read only for the other involved agencies.
- There is still no IM access.

Next phase

- Path Consulting Conference
- Path Request/Path Elaboration (depending on the business case)

See also at:

http://cms.rne.eu/pcs/documentation/phase-harmonization http://cms.rne.eu/pcs/content/phase-harmonization-advanced



Dossier processing after Path Request



Dossier Processing

- Why Path Request is skipped in case of PaP dossier request?
 - In case of PaP dossier RFC is acting first on behalf of IMs. Leading IM does not exist in such cases, only after Final Offer in Active Timetable
- Possible actions for RFCs (*not available in PCS School at the moment)
 - Reserve PaPs
 - Search for alternative offer*
 - Forward Flex PaP, feeder/outflow for timetable to the IMs
 - Request tailor-made solution
 - Reserve only one of the PaP ("winner") request tailor-made for the rest*
 - Mark a PaP section for certain days as not available and ask special tailor-made for that*



Dossier Processing

Possible actions for IMs

- IM timetable is read-only until the C-OSS Manager forwards the dossier for timetable (F/O, Flex PaP or full tailor-made request). After the forward:
- Edit feeder/outflow timetable where the IM is responsible
- Edit Flex PaP timetable
- Add new operation points to Flex PaP
- Remove additional stop requested by the RU in Main timetable
- Add subsidiary timetable (also quick subsidiary)
- Edit "Managed by PCS" subsidiary timetable and calendar that does not contain PaP

Not Possible actions for IMs

- Edit/remove protected border of a Flex PaP
- Remove published operation point of a Flex PaP
- Delete "Managed by PCS" subsidiary that contains PaP section



Compare, replace timetable



Replace timetable

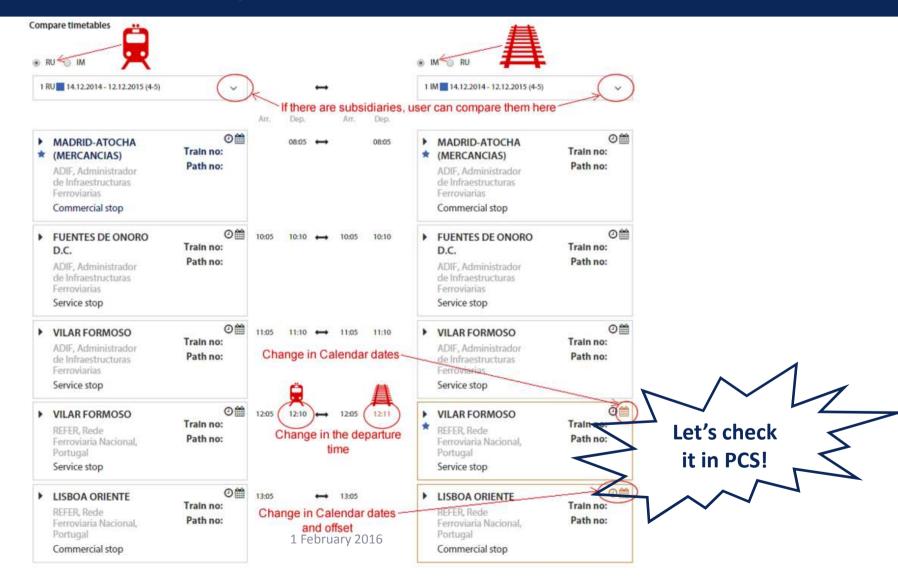
- When it's possible to replace one timetable with another?
 - For RUs
 - End of Feasibility Study in Harmonization again
 - Replacing RU timetable with IM timetable
 - For IMs (without PaPs):
 - In Feasibility Study Elaboration
 - In Path Request
 - In Path Elaboration
 - Replacing IM timetable with RU timetable
 - Replace values

See also at:

http://cms.rne.eu/pcs/content/working-ruim-timetable-geography-view



Compare timetable





Thank you for your attention!

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