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[WIMWIB-505] React: Pictogram for vehicle classes (issued 2Oct,2019 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Story	Priority:	Major
Reporter:	Bard Zderko	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes	Remaining Estimate:	Not Specified
Time Spent:	4 hours	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Attachments: 1 classificationSchemeJsx.zip

Sub-tasks:	Key	Summary	Type	Status	Assignee
	WIMWIB-506	Implement	Sub-task	Closed	Valentin Vitkin

Subtasks: 1 (0 done)

Priority: Major

Sprint: WIMWIB Sprint 5, WIMWIB Sprint 6, WIMWIB Sprint 9

Description

I would like to have Pictograms for vehicle classes (SUR11) in the vehicle detail section. See

Acceptance criteria:

- pictogram base on vehicle class in the vehicle detail section

Comments

Comment by Simcak Marek [23/Oct/20]

React: Pictogram for vehicle classes (issued 23Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

[WIMWIB-506] Implement (issued 23Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Valentin Vitkin
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	0 minutes		
Time Spent:	4 hours		
Original Estimate:	Not Specified		

Parent: React: Pictogram for vehicle classes (WIMWIB-505)

Description

Bind classification (SU 10 SUR11) classification (source vis sheet update 5)
get icon for each class
show icon on measurement (idea: next to general information header)

Comments

Comment by Valentin Vitkin [23/Oct/20]

Comment by Bard Zderko [23/Oct/20]

Comment by Valentin Vitkin [23/Oct/20]

Comment by Bard Zderko [23/Oct/20]

Comment by Valentin Vitkin [23/Oct/20]

Thanks Simcak Marek for Code Review

[WIMWIB-18] Integrate solution on real device and compare results (issued 21Oct,20 Updated 23Oct,20)

Status:	To Do		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Story	Priority:	Major
Reporter:	Bard Zderko	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Sub-Tasks:

Key	Summary	Type	Status	Assignee
WIMWIB-19	Compare solutions	Sub-task	In Progress	Lasney Stefan

Subtasks: 1 (0 done)

Priority: Major

Sprint: WIM Simulation

Description

As a user of the WIM solution, I would like to run a solution on a real device. Comparison should be done on at least 5000 vehicles

Acceptance criteria:

- provide file with vehicle weights - 1 column calculated by WIM and 2 column by algorithmic solution
- provide algorithm to compare results (difference, MSE, ...)
- have database with vehicles classified by algorithm (stored on the device) (optio file)
- document describing results that can be used in final documentation

Note:

Integrate solution on real device and compare results (issued 21Oct,20)

[WIMWIB-19] Compare solutions (issued 21Oct,20 Updated 23Oct,20)

Status:	In Progress		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Lasney Stefan
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Parent: Integrate solution on real device and compare results (WIMWIB-18)

Description

Comments

Comment by Simcak Marek [23/Oct/20]

Comment by Lasney Stefan [23/Oct/20]

[WIMWIB-18] Integrate solution on real device and compare results (issued 21Oct,20 Updated 23Oct,20)

[WIMWIB-19] Compare solutions (issued 21Oct,20 Updated 23Oct,20)

[WIMWIB-16] Update methodologies (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Story	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Sub-Tasks:

Key	Summary	Type	Status	Assignee
WIMWIB-18	Update methodologies	Sub-task	Closed	Srjoe Christian

Subtasks: 1 (0 done)

Priority: Major

Sprint: WIMWIB Sprint 9

Description

Some methodologies on the webpage may be outdated. Update those that are

AC

- methodologies reflecting current processes

Comments

Comment by Srjoe Christian [23/Oct/20]

Update methodologies, mostly just formatting

Update methodologies (issued 23Oct,20)

[WIMWIB-16] Update methodologies (issued 23Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Srjoe Christian
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Parent: Update methodologies (WIMWIB-16)

Description

Comments

Comment by Srjoe Christian [23/Oct/20]

Update methodologies, mostly just formatting

[WIMWIB-14] Finalize NN and FTP processing integration (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Story	Priority:	Critical
Reporter:	Simcak Marek	Assignee:	Lasney Stefan
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Sub-Tasks:

Key	Summary	Type	Status	Assignee
WIMWIB-15	Connect ftp processing to nn repository	Sub-task	Closed	Tomhavan Martin
WIMWIB-17	Prepare file models for integration wi	Sub-task	Closed	Chowa Martin

Subtasks: 2 (0 done)

Priority: Critical

Sprint: WIMWIB Sprint 5

Description

I would like for parts of our solution to be fully integrated together so I am able to run it. This process should be also documented

AC

- integrated solution modules
- documentation (readme files) how to run it together

Finalize NN and FTP processing integration (issued 21Oct,20)

[WIMWIB-15] Connect ftp processing to nn repository (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tomhavan Martin	Assignee:	Tomhavan Martin
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Parent: Finalize NN and FTP processing integration (WIMWIB-14)

Description

Comments

Finalize NN and FTP processing integration (issued 21Oct,20)

[WIMWIB-17] Prepare NN models for integration with server (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Chowa Martin	Assignee:	Chowa Martin
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Parent: Finalize NN and FTP processing integration (WIMWIB-14)

Description

Comments

[WIMWIB-9] Clean GIT repo (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Story	Priority:	Major
Reporter:	Bard Zderko	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Sub-Tasks:

Key	Summary	Type	Status	Assignee
WIMWIB-10	move vcl collector	Sub-task	Closed	Simcak Marek
WIMWIB-12	purge WIM related repositories	Sub-task	Closed	Remove zanka
WIMWIB-13	clean backend repo	Sub-task	Closed	Lasney Stefan

Subtasks: 3 (0 done)

Priority: Major

Sprint: WIMWIB Sprint 5

Description

- Goal of this ticket is clean git repo(s)
- Move or delete VCM collector
- clean WIM related repos on bitbucket group
- clean service account as merge ff provider to master

AC

- clean git repo

Clean GIT repo (issued 21Oct,20)

[WIMWIB-10] move vcl collector (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Simcak Marek
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Parent: Clean GIT repo (WIMWIB-9)

Description

Comments

Clean GIT repo (issued 21Oct,20)

[WIMWIB-12] purge WIM related repositories (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Remove zanka
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Parent: Clean GIT repo (WIMWIB-9)

Description

overview of server - WIM refactor

move WIM prototype to remove ftp group

Clean GIT repo (issued 21Oct,20)

[WIMWIB-13] clean backend repo (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Lasney Stefan
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Parent: Clean GIT repo (WIMWIB-9)

Description

All changes done by us should be in master and old branches should be deleted (dev_sonak, dev_sonak_clean, dev_ceh, jd, S2 FPT)

Comments

Clean GIT repo (issued 21Oct,20)

[WIMWIB-5] Create final document draft (issued 21Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Story	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Sub-Tasks:

Key	Summary	Type	Status	Assignee
WIMWIB-107	Create draft	Sub-task	Closed	Simcak Marek

Subtasks: 1 (0 done)

Priority: Major

Sprint: WIMWIB Sprint 9

Description

I would like to have a draft of the final document. Refer to http://wsxcc1.fit.vutbr.cz/~tlelik/courses/dy-sirsy/p-main.html.

This should be enhancement of documentation from previous semester.

AC

- draft of the final documentation

Comments

Comment by Simcak Marek [23/Oct/20]

Create final document draft (issued 23Oct,20)

[WIMWIB-107] Create draft (issued 23Oct,20 Updated 23Oct,20 Resolved 23Oct,20)

Status:	Closed		
Project:	WIM Neural Network		
Components:	None		
Affects Versions:	None		
Fix Versions:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Simcak Marek	Assignee:	Simcak Marek
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Time Spent:	Not Specified	Time Spent:	Not Specified
Original Estimate:	Not Specified	Original Estimate:	Not Specified

Attachments: 1 sc2019-20_final_book.docx

Description

Comments

Comment by Simcak Marek [23/Oct/20]