Back to previous view [WIMNN-126] Extend output of VS module with vehicle id Created: 25/Feb/20 Updated: 10/Mar/20 To Do Status: WIM Neural Network **Project:** Component/s: None **Affects Version/s:** None Fix Version/s: None **Priority:** Major Type: Story Snincak Marek **Assignee: Reporter:** Unassigned 0 **Resolution:** Unresolved **Votes:** Labels: None Not Specified **Remaining Estimate:** Not Specified Σ Remaining Estimate: Σ Time Spent: Not Specified **Time Spent:** Not Specified **Σ** Original Estimate: Not Specified **Original Estimate:** Not Specified Sub-Tasks: Key Summary Type Assignee Status Lazovy Stefan WIMNN-140 **Implement** Sub-task To Do **Business Priority:** Should have **Story Points: Epic Link:** Processing WIMNN Sprint 7 **Sprint:** Description I would like to have vehicle ID in data streamed from device so we are able to pair it to data calculated on the device. It should be possible to inject id from db as it is in VDC module. VS output extended with vehicle id **Extend output of VS module with vehicle id** (WIMNN-126) [WIMNN-140] Implement Created: 10/Mar/20 Updated: 10/Mar/20 **Status:** To Do **Project:** WIM Neural Network **Component/s:** None **Affects Version/s:** None Fix Version/s: None Sub-task **Priority:** Major Type: Lazovy Stefan **Reporter:** Snincak Marek **Assignee: Resolution:** Unresolved **Votes: Labels:** None **Remaining Estimate:** Not Specified Not Specified **Time Spent: Original Estimate:** Not Specified 0 0 0 [WIMNN-94] Integrate Neural network on the server Created: 21/Nov/19 Updated: 10/Mar/20 To Do **Status: Project:** WIM Neural Network **Component/s:** None **Affects Version/s:** None Fix Version/s: None **Priority:** Major Type: Story **Reporter: Assignee:** Bacik Zdenko Unassigned **Resolution:** 0 Unresolved **Votes: Labels:** None **Remaining Estimate:** Σ Remaining Estimate: Not Specified Not Specified Σ Time Spent: Not Specified **Time Spent:** Not Specified **Σ** Original Estimate: Not Specified **Original Estimate:** Not Specified **Sub-Tasks:** Key Type **Assignee** Summary Status Integrate NN on server (cooperative t... WIMNN-141 Sub-task To Do Tonhauzer Martin Integrate NN on server (cooperative t... WIMNN-142 To Do Benova Lenka Sub-task **Business Priority:** Should have **Story Points: Epic Link: NN Simulation Sprint:** WIMNN Sprint 7 Description Integrate the Neural network on the server. The goal is to have service that will recieve data streamed from device, calculate weight of the vehicles and save them to output file. **Acceptance criteria:** service that calculates weights of a vehicles ••• Integrate Neural network on the server (WIMNN-94) [WIMNN-141] Integrate NN on server (cooperative task) Created: 10/Mar/20 Updated: 10/Mar/20 To Do Status: WIM Neural Network **Project:** Component/s: None **Affects Version/s:** None Fix Version/s: None **Priority:** Major Sub-task Type: **Reporter: Assignee:** Snincak Marek Tonhauzer Martin Unresolved **Resolution: Votes:** 0 **Labels:** None **Remaining Estimate:** Not Specified **Time Spent:** Not Specified **Original Estimate:** Not Specified Integrate Neural network on the server (WIMNN-94) ** [WIMNN-142] Integrate NN on server (cooperative task) Created: 10/Mar/20 Updated: 10/Mar/20 To Do **Status:** WIM Neural Network **Project: Component/s:** None **Affects Version/s:** None Fix Version/s: None **Priority:** Sub-task Major Type: **Assignee: Reporter:** Snincak Marek Benova Lenka **Resolution:** Unresolved **Votes: Labels:** None **Remaining Estimate:** Not Specified **Time Spent: Not Specified Original Estimate:** Not Specified $\diamondsuit = \diamondsuit = \diamondsuit$ [WIMNN-101] React: Pictogram for vehicle classes Created: 25/Nov/19 Updated: 10/Mar/20 To Do **Status: Project:** WIM Neural Network **Component/s:** None **Affects Version/s:** None Fix Version/s: None **Priority:** Major Type: Story Unassigned **Reporter:** Bacik Zdenko **Assignee: Resolution:** Unresolved **Votes: Labels:** None Σ Remaining Estimate: Not Specified **Remaining Estimate: Not Specified** Σ Time Spent: Not Specified **Time Spent:** Not Specified **Original Estimate:** Σ Original Estimate: Not Specified **Not Specified** Eur13.png ▼ ClassificationSchemas.xlsx **Attachments: Sub-Tasks:** Key Summary Type Assignee **Status** WIMNN-143 Implement Sub-task To Do Valastin Viktor **Business Priority:** Should have **Story Points: Epic Link: REACT** WIMNN Sprint 7 **Sprint:** Description I would like to have Pictograms for vehicle classes EUR13 in the vehicle detail section. See: **Acceptance criteria:** pictogram base on vehicle class in the vehicle detail section 0 0 0 **React: Pictogram for vehicle classes** (WIMNN-101) [WIMNN-143] Implement Created: 10/Mar/20 Updated: 10/Mar/20 To Do Status: WIM Neural Network **Project:** Component/s: None **Affects Version/s:** None **Fix Version/s:** None **Priority:** Major Sub-task Type: **Assignee: Reporter:** Snincak Marek Valastin Viktor **Resolution:** Unresolved 0 **Votes: Labels:** None **Remaining Estimate:** Not Specified **Time Spent:** Not Specified **Original Estimate:** Not Specified 0 0 0 [WIMNN-120] Analyze NN possibilities to evalutate different parameters Created: 10/Jan/20 Updated: 10/Mar/20 To Do **Status: Project:** WIM Neural Network Component/s: None **Affects Version/s:** None Fix Version/s: None Major **Priority:** Type: Story Bacik Zdenko **Assignee:** Unassigned **Reporter: Resolution:** Unresolved 0 **Votes:** None **Labels: Remaining Estimate:** Σ Remaining Estimate: Not Specified Not Specified Σ Time Spent: Not Specified **Time Spent:** Not Specified Not Specified **Original Estimate:** Not Specified **Σ** Original Estimate: **Sub-Tasks:** Key Summary Type **Status** Assignee Chreno Martin Analyze WIMNN-144 Sub-task To Do **Business Priority:** Should have **Story Points: Epic Link:** Nice to Have **Sprint:** WIMNN Sprint 7 Description I would like to analyze possibilities to calculate different parameters: speed, and vehicle classification with NN. *Acceptance criteria: * document describing if and how is it posible to calculate speed and clasify vehicle with our solution •• Analyze NN possibilities to evalutate different parameters (WIMNN-120) •• [WIMNN-144] Analyze Created: 10/Mar/20 Updated: 10/Mar/20 To Do **Status: Project:** WIM Neural Network **Component/s:** None **Affects Version/s:** None Fix Version/s: None Sub-task **Priority:** Major Type: **Assignee:** Chreno Martin **Reporter: Snincak Marek Resolution:** 0 Unresolved **Votes: Labels:** None Not Specified **Remaining Estimate: Time Spent:** Not Specified **Original Estimate:** Not Specified 0 0 0 [WIMNN-135] React: Drag'n'drop functionality on-site setup - force sensor Created: 10/Mar/20 Updated: 10/Mar/20 To Do **Status:** WIM Neural Network **Project: Component/s:** None **Affects Version/s:** None Fix Version/s: None Story Type: **Priority:** Major Unassigned **Assignee: Reporter:** Bacik Zdenko **Resolution:** Unresolved Votes: **Labels:** None Not Specified **Remaining Estimate:** Not Specified Σ Remaining Estimate: Σ Time Spent: Not Specified **Time Spent:** Not Specified Σ Original Estimate: Not Specified **Original Estimate:** Not Specified **Sub-Tasks:** Type **Status Assignee** Key Summary WIMNN-145 To Do Scipa Christian Implement Sub-task **Business Priority:** Should have **Story Points: Epic Link: REACT Sprint:** WIMNN Sprint 7 Description I would like to implement drag'n'drop functionality in the Layout Setup. It should be possible to move "Data Logger Sensors" only. It should be possible to move it on X and Y axis. Consider implementation difficulty of sensor tilting (i.e. with special key press - ctrl... and drag) See Layout setup: Acceptance criteria: It is possible to drag'n'drop force sensor component on X and Y axis. Number values in the properties window will be updated accordingly (unit rate has to be preserved) **React: Drag'n'drop functionality on-site setup - force sensor** (WIMNN-135) [WIMNN-145] Implement Created: 10/Mar/20 Updated: 10/Mar/20 To Do **Status: Project:** WIM Neural Network Component/s: None **Affects Version/s:** None **Fix Version/s:** None Sub-task Major Type: **Priority: Reporter:** Scipa Christian Snincak Marek **Assignee:** 0 **Resolution:** Unresolved **Votes: Labels:** None **Remaining Estimate:** Not Specified **Time Spent:** Not Specified **Original Estimate:** Not Specified 0 0 0 [WIMNN-138] React: React: Drag'n'drop functionality between lanes - presence sensor Created: 10/Mar/20 Updated: 10/Mar/20 To Do **Status:** WIM Neural Network **Project:** Component/s: None **Affects Version/s:** None Fix Version/s: None Major **Priority:** Type: Story Unassigned Snincak Marek **Reporter: Assignee: Resolution:** Unresolved 0 **Votes:** Labels: None **Remaining Estimate:** Not Specified Σ Remaining Estimate: Not Specified Not Specified Σ Time Spent: Not Specified **Time Spent:** Σ Original Estimate: Not Specified **Original Estimate:** Not Specified **Sub-Tasks:** Summary Key Type Assignee **Status** WIMNN-146 Snincak Marek Implement In Progress Sub-task **Business Priority:** Should have **Story Points:** 5 **Epic Link: REACT** WIMNN Sprint 7 **Sprint:** Description I would like to implement drag'n'drop functionality in the Layout Setup. It should be possible to move "Presence Sensors" between lanes. See Layout setup: . Acceptance criteria: It is possible to drag'n'drop presence sensor between lanes. 0 0 0 React: React: Drag'n'drop functionality between lanes - presence sensor (WIMNN-138) [WIMNN-146] Implement Created: 10/Mar/20 Updated: 10/Mar/20 In Progress Status: WIM Neural Network **Project:** Component/s: None **Affects Version/s:** None **Fix Version/s:** None **Priority:** Major Sub-task Type: Snincak Marek **Assignee: Reporter:** Snincak Marek **Resolution:** 0 Unresolved **Votes: Labels:** None Not Specified **Remaining Estimate: Time Spent:** Not Specified

Original Estimate:

Not Specified

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