

STARC Documentation

Issue: Attributes

Jun 17 2020 12:09



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Please right-click and choose "Update Field" to initialize this field.

Issue: Attributes

Issue Attributes

Legend and further explanations

- **Label:** Label of the field in STARC
- **Basic Description:** Basic description of the business usage of the field, used for tooltips
- **Tooltip:** Field Description
- **Type:** Indicates the field type configured for this field
- **Label Values:** Documentation of all possible selectable field values
- **Further Business Logic:** Description of the affected behaviour and impacts

Label	Basic Description	Tooltip	Type	Label Values	Further Business Logic
Actual Test Event	Description/Identification of the actual test event	Actual Test Event during which the Issue was found (e.g. EE conference, model line testing, broad range field testing)	Text		
Affected Models	Which Model lines / variants can be affected with this Defect	Models affected by this Defect	Choice	Values represent work items of the referenced STARC-Tracker "Model" (Project: Master Data)	Set / change of field Model adds the new Model to Affected Models
Analysis Summary	Current Analysis Status Summary (Date, status, decisions, next action)	Current Analysis Status Summary (date, status, decisions, next steps)	Text		
Assigned At	Last date of Issue assignment	Last date of Issue assignment	Date		
Assigned To	The currently assigned Owner of the Issue from a processing	Currently assigned Owner (of next step)	Members	STARC-User	This field is used to assign the Issue / Defect to person who has to do some work

	perspective (who has to take actions)				<p>on the item.</p> <p>Availability it is a precondition for the execution of the Send To Domain Action</p> <p>In some cases Assigned To is set automatically e.g. if Responsibles has been changed. Issue: Automated Responsible Lookup</p> <p>In case Assigned to was not derived based on the Responsible mapping, Assigned to is set to the original Issue Creator (Submitted By) (to ensure there is always somebody responsible to take actions)</p> <p>This field is mandatory in the status Open in Domain, In verification and Closed.</p>
Attachments	Comments and Attachments on additional information about the Issue		References		
Bus Type	SW Connection Type e.g. Ethernet, FlexRay	SW Connection Type e.g. Ethernet, FlexRay	Choice	Ethernet FlexRay CAN LIN	

Close Date	Date Issue / Defect was close	Date Issue / Defect was closed	Date		This field is set automatically.
Closing Reason	Reason / Justification why Issue / Defect has been closed	Reason / Justification for Issue / Defect closure	Choice	Invalid Not Reproducible Misplaced Duplicate Won't Fix No Defect / Issue Fixed	This field is mandatory in the status Closed.
Created On Date	Date this Issue / Defect was created	Date Issue / Defect was created	Date		
DAI Representative	Daimler representative for external party, e.g. supplier who has to fix the Issue / Defect.	Daimler internal user and contact person for related Supplier	Choice	STARC-User	
Defect Category	Categorization of Issue / Defect in a Defect Group / Category	Categorization by Defect Type	Choice	1 Steuergerätefehler SW 2 Steuergerätefehler HW 3 EFP (Test Spezifikation) 4 Specification - UI 5 Mechatronik 6 Dienste 7 Leitungssatz 8 Fehlerhafte Doku Und Fzg-Daten 9 Fehlerhafte Codierung 10 IS-Tester Prüfablauf 11 IS-Tester Prüfmodul 12 Fehlerhafte Planungsvorgabe 13 Fehlerhafte PIV-Beschreibung 14 Fehlerhafte	

				Diagnosebedatung 15 Duplicate 16 Nach FROP Nicht Implementiert 17 Systemgrenze 18 Testdurchführung	
Duplicate Reference	Link to the master of the duplicate for a better overview	Link to the master of the duplicate for a better overview	Choice	Values represent work items of the referenced STARC-Tracker "Issues" (Project: Central Issue Inbox)	The field will only be displayed and mandatory if the Closing Reason is "Duplicate".
Issue Owner	Owner of the Issue who is responsible for the issue resolution.	Person in charge who is responsible for the issue resolution	Member	Calculated field	Device Responsible, System Responsible or Function responsible according to Default/Reverse order depends on chosen Platform. Issue: Automated Responsible Lookup
Description	Detailed description of the Issue / Defect	Detailed Issue / Defect description	Wikitext		This field is mandatory in all status.
Detected By	Person who originally discovered the Issue / Defect	Person originally discovered Issue / Defect	Choice		
Detected In EE-Release	EE-Release in which the Issue / Defect was discovered	EE-Release in which Issue was discovered	Choice	Values represent work items of the referenced STARC-	

				Tracker "EE Release" (Project: Master Data)	
Detected In Release	Supplier release in which the Issue / Defect was discovered	Supplier release in which Issue / Defect was discovered	Text		
Detected On Date	Date the Issue / Defect was detected	Date Issue / Defect was detected	Date		Set automatically and this field is mandatory in all status.
Device	Device / Component which caused the Issue / Defect	Device / Component which caused the Issue	Choice	Values represent work items of the referenced STARC-Tracker "Device" (Project: Master Data)	<p>Value of field Device does affect identified Device Responsible and maybe further responsables for the Issue / Defect Value of field Device is used to derive the Target Domain Device can only be changed in Status New/Unassigned (before Domain Defect is created)</p> <p>This field is mandatory in the status Open in Domain.</p>
Device Responsible	Person in charge for fixing bugs for the chosen Device	Person in charge of fixing bugs for the chosen Device	Calculated		Issue: Automated Responsible Lookup
E-Stand	Development Version of the Device in format E [number].[number][number] e.g. E1.05	Development Version of the Device in format E [number].[number][number] e.g. E1.05	Text		

EE-System Cluster	Comprehensive Cluster for the related EE System e.g. Body & Safety (RD/K)	Comprehensive Cluster for the related EE System e.g. Body & Safety (RD/K)	Choice (multi)		
Fixed In EE-Release	EE-Release in which the Issue / Defect was actually fixed	EE-Release in which Defect was fixed	Choice	Values represent work items of the referenced STARC-Tracker "EE Release" (Project: Master Data)	
FROP-ID	ID for Feature Rollout Plan Mapping of Test Cases and related System Functions to be tested within a defined Feature Rollout Plan	ID for Feature Rollout Plan Mapping of Test Cases and related System Functions to be tested within a defined Feature Rollout Plan	Integer		
Function	Abilities of the vehicle to solve certain tasks. Usually not realized by individual Components, frequently by interaction of software, hardware and mechanics of several Components	Function which is affected by the Issue	Choice	Values represent work items of the referenced STARC-Tracker "Function" (Project: Master Data)	Value of field Function does affect identified Function Responsible and maybe further responsible for the Issue / Defect
Function Responsible	Person in charge for fixing bugs for the chosen Function	Person in charge for fixing bugs for the chosen Function	Choice		Issue: Automated Responsible Lookup
HW Part Number	Hardware Part Number of the Device / Component (Sachnummer der Hardware-Komponente (Elektrik- und	Device / Component Part Number	Text		

	Elektronikanteile einer E/E-Komponente))				
HW Version	Version of the hardware part of the Device / Component in the format Device Year/Calendar Week.Patch-level (YY/MM.XX)	Device / Component Version. Format: ??????	Text		
ID	Unique Issue / Defect ID generated by the system	Unique Issue / Defect identifier generated by the system			
Last Status Change	Date/time of the Last Status change of the item	Date/time of the Last Status change of the item	Date		Set automatically by action if Status of item has changed or at creation time of the item per default value
Market	Market for which "Component" / "the Vehicle" was configured, when Issue / Defect was found	Target Market for which "Component" / "Vehicle" was configured	Choice	Values represent work items of the referenced STARC-Tracker "Market" (Project: Master Data) Set / Change of field Market adds the new Model to Affected Models	Value of field Market can affect identified responsables for the Issue / Defect
Model	Model in which the Issue was discovered	Vehicle Model in which Issue was discovered	Choice	Values represent work items of the referenced STARC-Tracker "Model" (Project: Master Data)	Value of field Model can affect identified responsables for the Issue / Defect.

				Set / Change of field Model adds the new Model to Affected Models	
Occurrence	Indicates the frequency with which the Issue occurs	Frequency Issue occurred during testing	Choice	Always Often Sometimes Once	This field is mandatory in all status.
Origin	Origin of this Issue if created from another item	Origin of this Issue if created from another item	Choice		
Planned EE-Release	EE-Release in which the Issue / Defect is planned to be fixed	EE-Release in which the Issue / Defect is planned to be fixed	Choice	Values represent work items of the referenced STARC-Tracker "EE Release" (Project: Master Data)	
Planned Release	Supplier release in which the Issue / Defect is planned to be fixed	Supplier release in which the Issue / Defect is planned to be fixed	Text		
Platform	The different Domains work in Platform generations, which are integrated in series. Examples are the telematics generations NTG6, NTG7, Gen20x or the driver assistance generations Gen5 and Gen6.	Platform generation to which the Defect belongs	Choice	Values represent work items of the referenced STARC-Tracker "Platform" (Project: Master Data)	Value of field Platform can affect identified responsables for the Issue / Defect
Priority	Indicates the order of importance of the Defect	Indicates priority for fixing the Defect Q: priority for whom - Submitter or Defect Solution responsible?	Choice	Low Mid High	

Send To Domain	Technical field to trigger Defect creation in Domain	Indicates that Domain Defect needs to be created		Yes No	This field is mandatory in all status.
Severity	<p>Indicates the "customer-relevance" of the Defect (VoCA-Logic)</p> <ul style="list-style-type: none"> VoCA Prio 1: highest customer relevance / safety relevant / approval relevant VoCA Prio 2: high customer relevance / strong irritation VoCA Prio 3: average customer relevance / dissatisfaction VoCA Prio 4: low customer relevance 	VoCA (Voice of Customer Audit)- "customer-relevance" of the Defect	Choice	VoCA Prio 1 VoCA Prio 2 VoCA Prio 3 VoCA Prio 4 Not Applicable	This field is mandatory in all status.
Status	Current status of the Issue	Current status of the Issue	Choice	See Issue: Workflow	
Sub-Device	Sub-Devices help to specify in which part of a Device a bug is located	Sub-Devices help to specify in which part of a Device a bug is located	Choice	Values represent work items of the referenced STARC-Tracker "Sub-Device" (Project: Master Data)	Depends on the field Device, only "approved" values are choosable
Submitted At	Date of last Issue creation		Date		

Submitted By	User who created the Issue (Issue Author)			User	
Supplier	Supplier assigned contact to resolve the Defect	Supplier group to resolve the Defect	Members (Groups)	Only user groups with role "Supplier"	
SW Part Number	Software Part Number of the Device / Component (Sachnummer der Software-Komponente (Elektrik- und Elektronikanteile einer E/E-Komponente))	Part Number identifying the relevant Software Component	Text		
SW Version	SW version of Component	Version number of the relevant Software Component	Text		
Sync Allowed	issue synchronisation to external tools	issue synchronisation to external tools	Choice	Supplier External Tool No GSEP Jira SWF Jira	
System	System in which the Issue occurs (e.g. interior lightning)	System (defined by functions and required components) which caused the Issue	Choice	Values represent work items of the referenced STARC-Tracker "System" (Project: Master Data)	Value of field System does affect identified System Responsible for the Issue / Defect This field is mandatory in status "Open in Domain".
System Responsible	Person in charge for fixing bugs for the chosen System	Person responsible for a System	Calculated		Issue: Automated Responsible Lookup
Target Domain	Domain which is responsible for the Issue / Defect resolution. This is	Domain Responsible for Defect resolution	Choice	Values represent	Target Domain It is automatically derived based on the device

	also the name of the Domain Project	(also name of the domain Project)		work items of the referenced STARC-Tracker "Domain" (Project: Master Data)	(Master Data Mapping) at time of Issue creation or in case the device is changed It can only be changed in Status New/Unassigned (before Domain Defect is created) Availability it is a precondition for the execution of the Send To Domain Action
Test Event	Test event during which the Issue was found (e.g. EE conference, model line testing, broad range field testing)		Choice	Baureihenerprobung E/E-Klausur MO Inbetriebnahme Diagnose Testbench Diagnose Testhaus Baureihen-E/E-Intensiverprobung Breitenerprobung Dauerlauf E/E-Erprobung ExCom FMU-Klausur QM-Erprobung WLTP Telematic Test Drive	
Test Group	Test Department / Team responsible for the verification of the Defect elimination	Test Department / Team responsible for the verification of the Bug-Fix	Choice	Test Car IT Security Test Developer Test Diagnosis Test FMU	

				Test Vehicle Test Vehicle HIL Test Vehicle Networking	
Test Setup	List of Components with Hardware/Software -Date on the test environment ("Quick test" data)	List of Components with Hardware/Software -Date on the test environment ("Quick test" data)	Text		
Title	Title / short description of the Defect	Title / short description of the Defect	Text		This field is mandatory in all status.
Top Ten	Priority of failure analysis and bug fix for supplier - set by Daimler	Priority of failure analysis and bug fix for supplier - set by Daimler	Choice	Yes No (Default)	This field will be no longer mandatory.
Verification By Test Group	Defect needs to be verified by a Test Group before closing	Indicates that Defect needs to be verified by a Test Group before closing	Choice	Yes No (Default)	This field is mandatory in all status.
DanTe ID	The ID of the defect in DanTe	The ID of the defect in DanTe	Text		
Test Environment	Number of Testbench or Car (Finas-Number or name) in which the test was carried out	Number of Testbench or Car (Finas-Number or name) in which the test was carried out	Text		This field is mandatory in all status.