



# OAGIS Project Definition

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- Partner Council Automotive Warranty Project
- Mohammad Abidi – AIAG
- July 25, 2008

# Agenda

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- Proposed Scope
- Key Deliverables Summary
- Scenario Diagram
- Business Workflow
- BOD's/Nouns to be added
- BODs to be changed
- Project Team
- Planned Schedule
- Assumptions, Dependencies, and Issues
- Outside Resources
- Questions
- Next Steps



# Proposed Scope

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- The working group will develop new BODs (messages) for exchanging warranty claim data in Automotive domain for both heavy equipment and light vehicle use.
- Produce profiles which address requirements of various standards organizations or are based on existing EDI standards
- This effort will initially address the automotive warranty data requirements with an expectation to eventually establish a follow on chartered group to continue to expand in other domains.

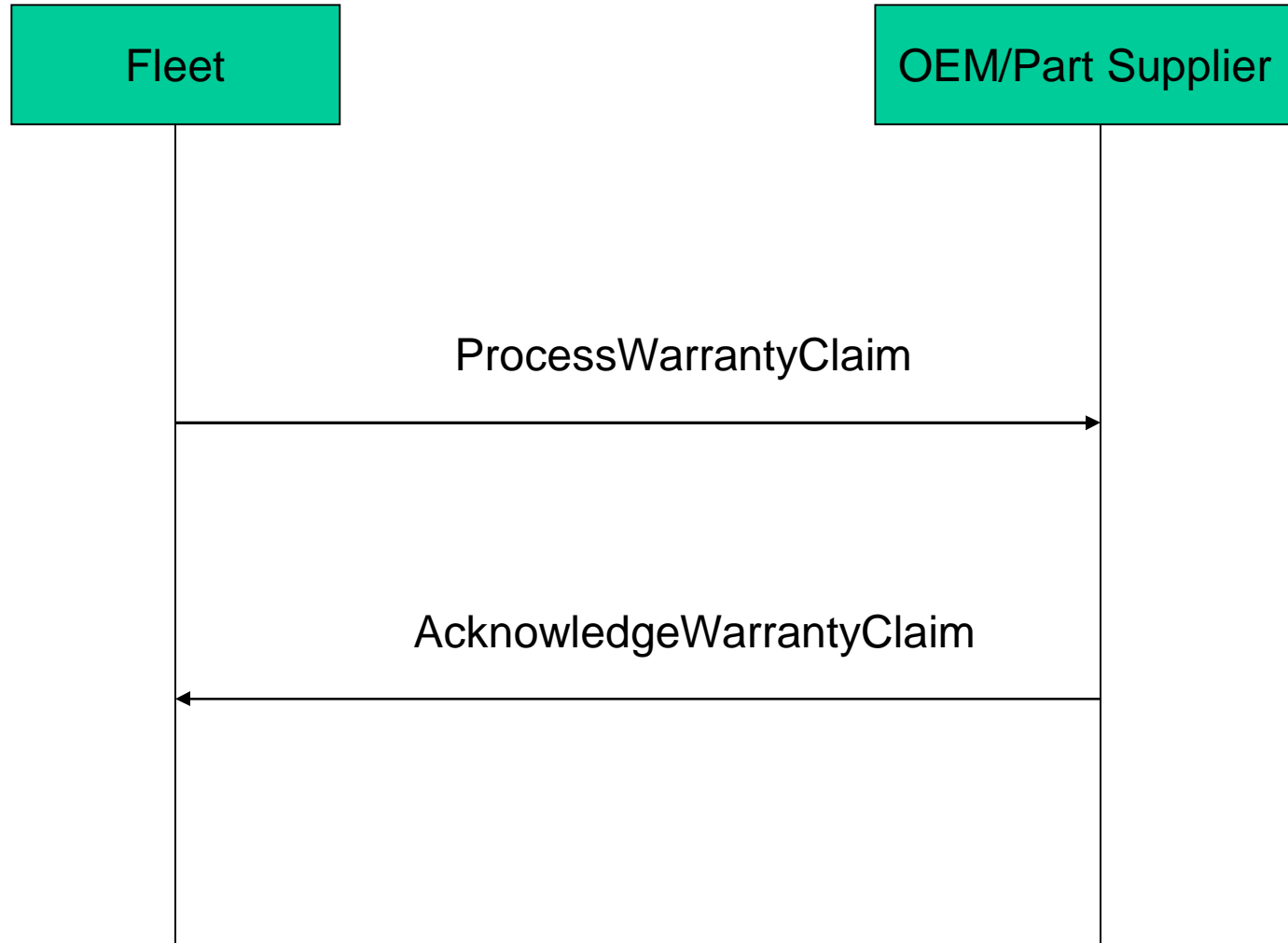


# Key Deliverables Summary

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- 2 Specific Partner Scenarios
- 1 New Noun
- 4 New BODs
- 4 Profiled BODs
- Detailed usage documentation
- Sample instances for vendor self testing

# Scenario 1



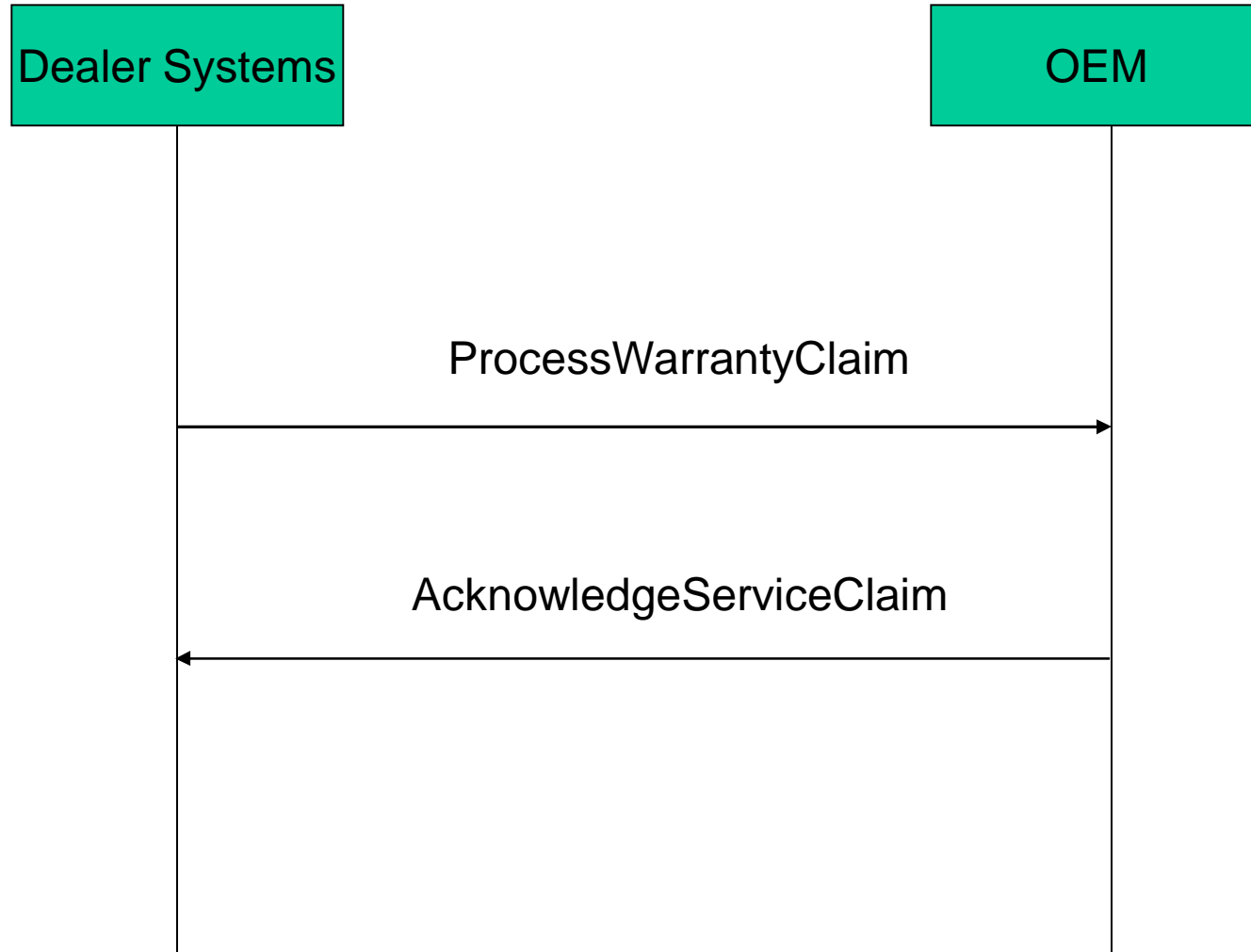


# Business Workflow Scenario 1

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- Workflow for Scenario 1
  - Fleet sends warranty claim to OEM/supplier
  - OEM/Supplier sends response to the warranty claim to the Fleet

# Scenario 2





# Business Workflow Scenario 2

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- Workflow for Scenario 2
  - Car Dealers sends warranty claim to OEM
  - OEM sends response to the warranty claim to the Car Dealer

# Nouns and Verbs to be added

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- WarrantyClaim
  - Process
  - Acknowledge
  - Get
  - Show

# BODs to be changed

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- No changes known but if any – will clear through Architecture Board
- BOD will be profiled with a subset of current elements specified for various Partner council member market needs and as stated by Scenario 1 & 2
- May need to look at ApplicationArea based on STAR and AIAG needs

*\*Also look at SBDH*



# Workgroup Members

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- AIAG – Mohammad Abidi, Irv Chmielewski
- STAR – Dave Carver, Michelle Vidanes
- Oracle – Porsha Yap
- Oracle - Mike Rowell



# Planned Schedule

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- 1st Draft delivery September
- 1st Review October
- 2nd Public Review and Vote in December
- Inclusion in 9.4 release in late March 2009



# Assumptions, Dependencies and Issues

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- Assumptions
  - Sufficient staffing
  - Appropriate tooling available
  - Definition from work group team is accepted as is
- Dependencies
  - XML will be built with 9.3 deliverables
  - Creation of Profiles – Methodology (Gefeg Profile Schema (LITE BOD), XML subsets of full valid BODs, ODF spreadsheet)
- Issues
  - Interoperability between tooling for creation of subsets



# Outside Resources Required

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- Non known at this time

# Next Steps

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- Decision on Work Group by Policy Board
  - Approved/not Approved?
  - Issuance of Work Group IP signoff form
- Call for additional Team Members/Participation from other Councils
- Announce at Next OAGi Meeting (??)
- Schedule Meeting
  - Setup Conference Call Schedule
  - Face to Face – (??)
- Set up Yahoo Group
- Assign OAGi Architect Liaison
- Distribute Tools (??)

# Questions?

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**\* This is the time to address any questions not asked during the presentation.**





# Partner Council Automotive Warranty Project Definition Signature Page

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- By signing this Project Definition you are agreeing to make a contribution to this Working Group
- The scope of the contribution is constrained to the scope definition in this Project Definition.
- The complete definition of a contribution and the terms under which the contribution are made is described in the OAGi Intellectual Property Policy, which is available on our web site here:  
<http://www.oagi.org/downloads/IPPolicy/2005%200628%20OAGi%20IPR%20Agreement.pdf>
- This page is to be emailed or faxed to OAGi staff
  - Fax 801 740 0100
  - Email [dmconnelly@oagi.org](mailto:dmconnelly@oagi.org)

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**Authorized Signature**

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**Name Printed**

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**Organization Name**

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**Date**

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