



COLLISION INDUSTRY
CONFERENCE



Education & Training Committee

Presented by:
Gene Lopez, Co-Chair
Jeff Peevy, Co-Chair

2018 Committee Agenda



- The Impacts of training...
- Importance and value of verifiable role-based credentials...
- OEM study continues...
- Identify additional topics and prioritization...

Impact Training has on:



- Identify and bring forward studies, data and information on impact
- Performance: Technician & Management
- Employee Retention
- Employee Safety
- Business/Personal Liability



Value of Role-Based Verifiable Credentials:



- What do they represent?
- Committee to identify what's available
- Impact on employee retention
- At point of interviewing/hiring? (do you believe it minimizes risk?)
- Would our industry benefit if we recognized and promoted role-based, verifiable credentials?



Industry Role-Based Credentials



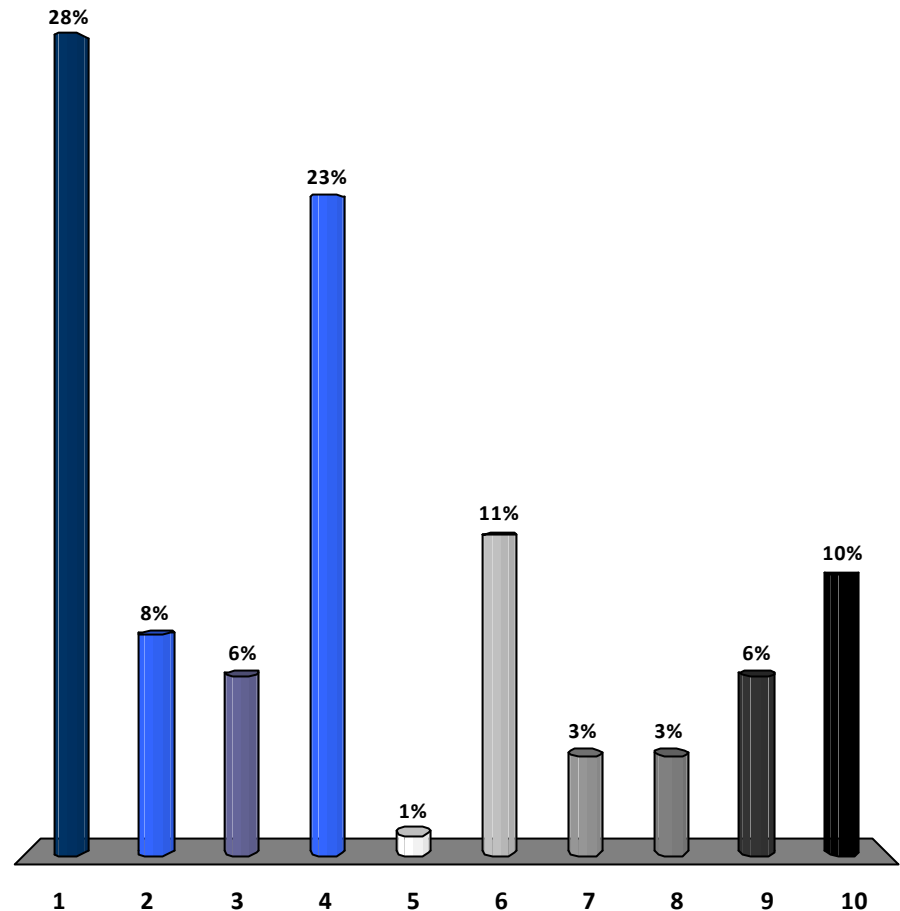
- ASE
- I-CAR
- OEM
- AMi
- MACS
- Paint Manufacturers
- Equipment Manufacturers
- NESHAP Subpart HHHHHH
- Welding (I-CAR/AWS)

AUDIENCE RESPONSE QUESTION:



Please indicate which stakeholder group you represent:

1. Repairer
2. Insurance
3. OEM
4. Supplier
5. Salvage
6. Consultant
7. Education
8. Associations
9. Trade Press
10. Other



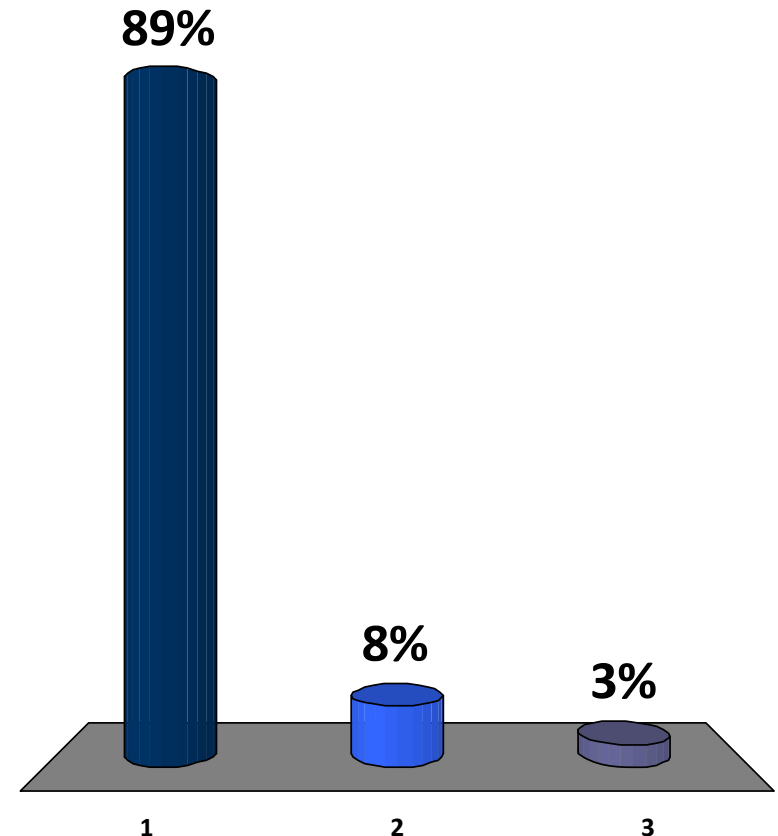
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AUDIENCE RESPONSE QUESTION:



At the Point of Interviewing/Hiring; Role-Based, Verifiable Credentials Minimize Risks.

1. Agree
2. Disagree
3. Abstain

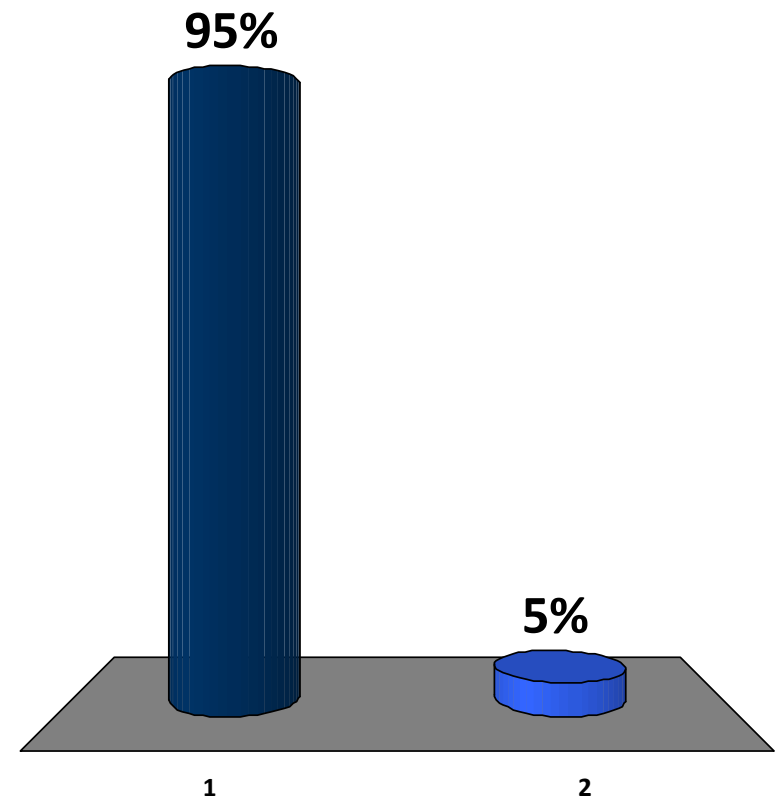


AUDIENCE RESPONSE QUESTION:



Would our industry benefit if we recognized and promoted role-based, verifiable credentials more?

1. Yes
2. No



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OEM Training Study continues



Deeper study involving technology's impact on:

- **Training hours required**
- **Types of training needed**
- **Will it drive specialization**

Identify additional topics

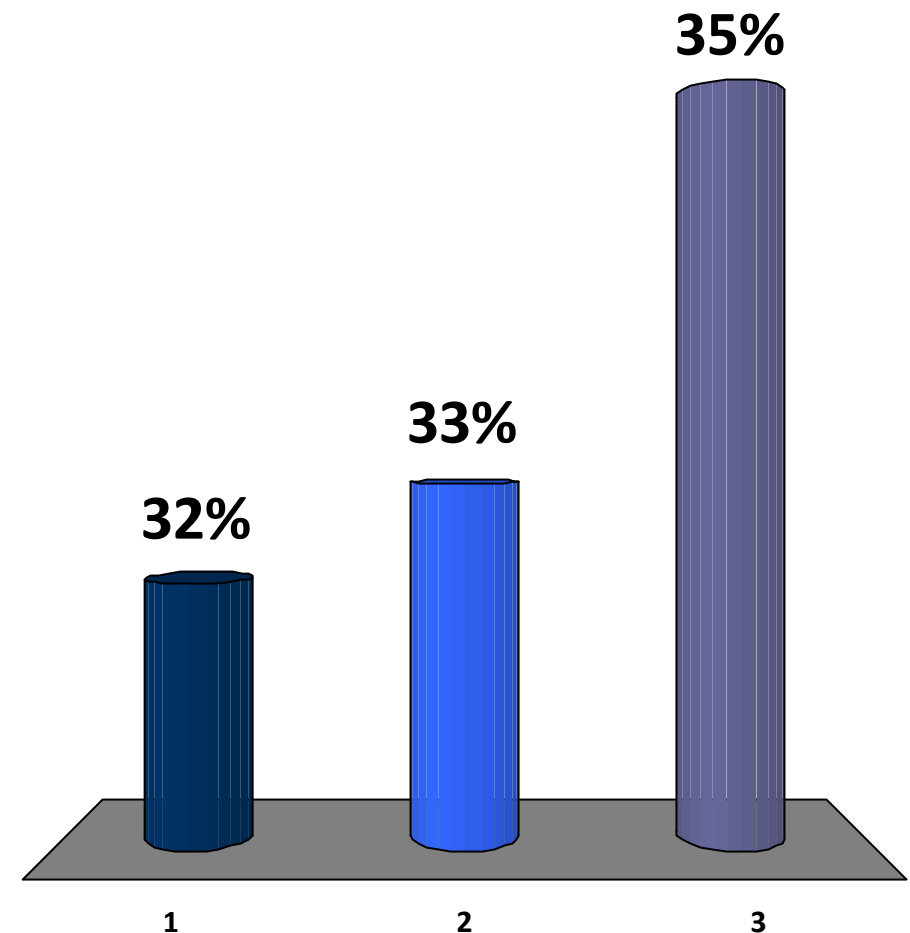


- **Generational Impact on Training**
- **Hands-on Knowledge (Apprenticeship/Mentoring)**
- **Licensing of Technicians**



Rank in priority

1. Impact Training has on
2. Value of Credentials
3. OEM (deeper dive)



What is most important to you?



1. Generational Impact on Training
2. Hands-on Knowledge (Apprenticeship/Mentoring)
3. Licensing of Technicians

