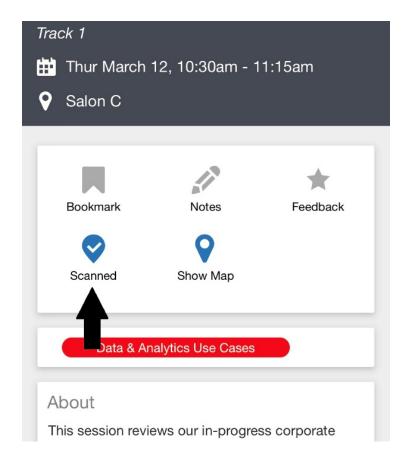


Welcome! The presentation will begin shortly

If your badge was not scanned at the door, please use the self check-in feature in the session details in the Schedule.







DELIVERING POWER THAT MOVES THE WORLD.

About AAM



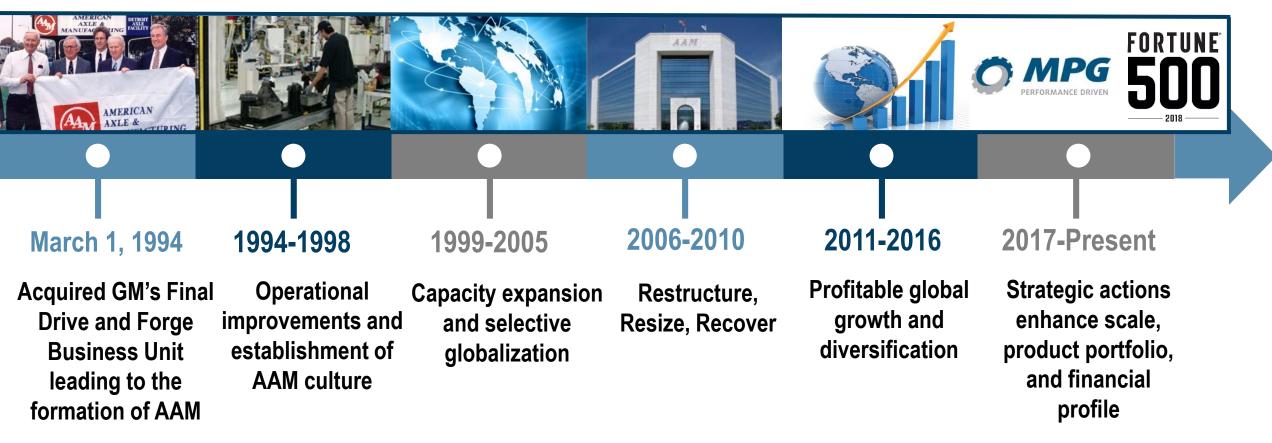
Global tier 1 automotive supplier Headquartered in Detroit, Michigan \$7.27B 2018 SALES 22,000+ ASSOCIATES 700+ CUSTOMERS 17 COUNTRIES 80 **APPROX. LOCATIONS** 60+ MANUFACTURING FACILITIES 16 **ENGINEERING CENTERS**







For over 25 years, AAM has been Delivering POWER.



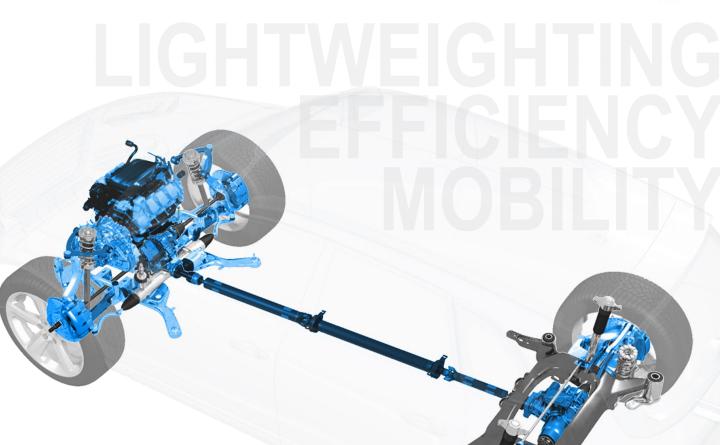
Company Overview



COMPREHENSIVE SOLUTIONS from engine to driveline.

Focus on

- Quality,
- Operational Excellence
- Technology leadership



AAM delivers **POWER** that moves the world.

Diverse Product Portfolio



Product portfolio that serves the global automotive market

DRIVELINE | ≈ \$4.9B

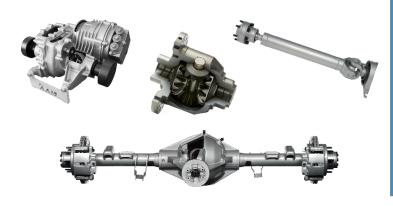
- Balance shaft systems
- Clutch modules
- Driveshafts
- Differential Assemblies
- Electric drive units
- Front & rear axles



METAL FORMING | ≈ \$2.0B

- Axle / transmission shafts
- Connecting rods
- Differential gears
- Ring gears & pinions
- Suspension components
- Variable valve timing products





Digital & Analytics Department Goals

(AA) M

Visionary

- Stay on top of emerging technologies to adjust technology foundation over time

Speed

- Immediate response to business partner needs.
- Alignment
 - Tight alignment between business and technology roadmaps

Automation

- Reduce manual effort to automate solution for business partners and for IT

Visibility for Better Decision Making

- Do more to drive insights from of AAM's data for improved decision-making





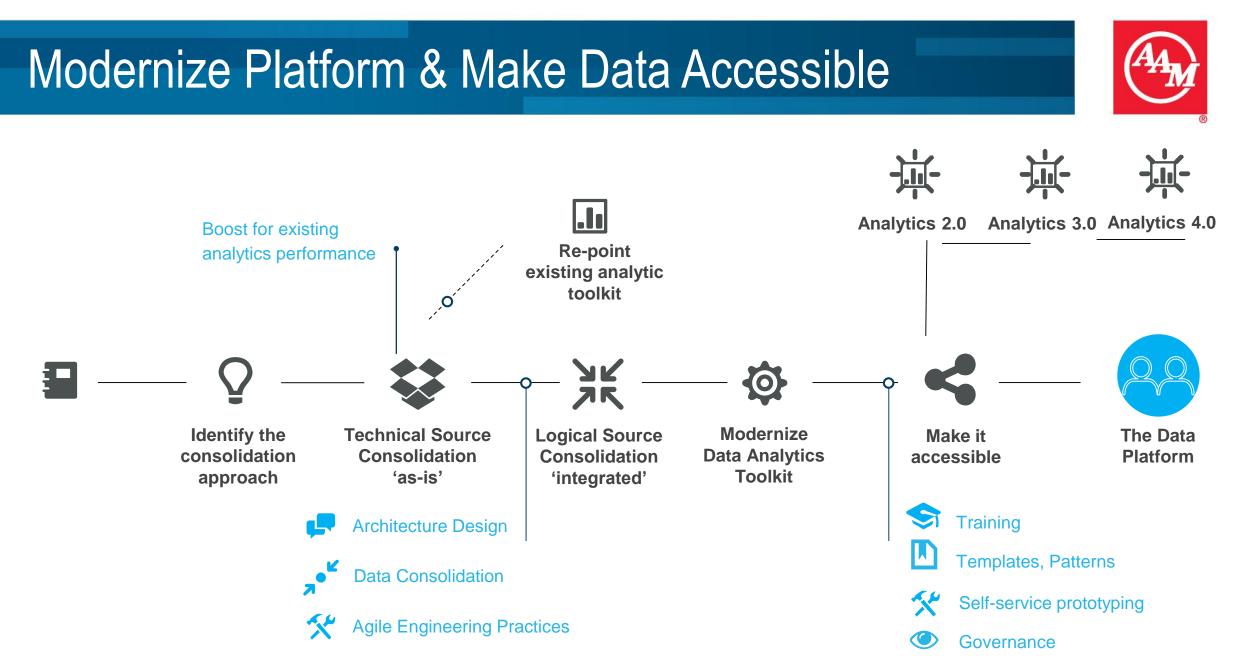
AAM's Digital & Analytics Journey

DELIVERING POWER.

<u>30 + Analytics Applications Running Across Several Business Functions</u>



Moving at the Speed of Business with Compute Linked to Business ROI



Digital & Analytics Modern Data Platform



Cloud Data Platform - Snowflake

- Streamlined Data Engineering
- Faster, Easier Data Preparation, Ingestion, and Computation for Data Science
- Superior Performance Makes Fast Insights Possible on Large Amounts of Data
- SAAS Platform = Automation vs. Manual Administration from IT
- Direct Alignment of Platform Costs to Business Projects
- Support Digital Platform Goals (Public Cloud) & Cross-Cloud Provides Future Flexibility



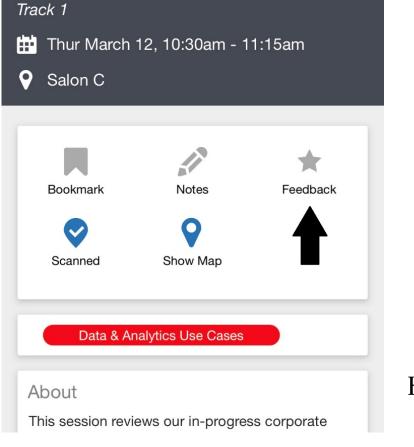




Thank you for attending!

Thursday, March 12, 2020 | Metro Detroit

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