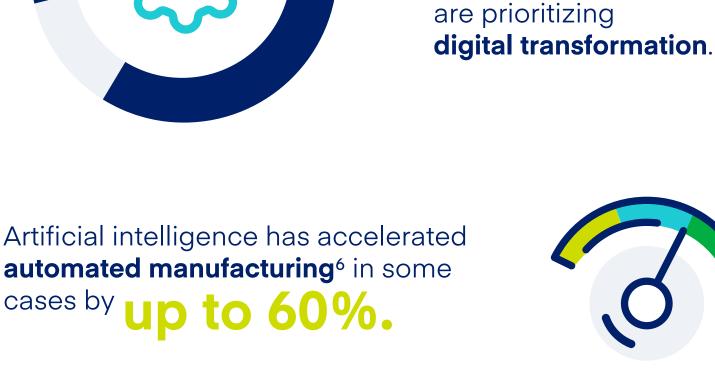
Industry 4.0 will be built on robust, scalable identity governance

automated, intelligent systems¹ to ensure uninterrupted production. These connected supply chains move too swiftly for manual or legacy systems to manage access effectively. Our recent Identity Score Report² revealed only a small percentage of manufacturers automate identity governance—opening the door to increased risk and slowed operational improvement.

Today's manufacturers require resilient, agile supply chains built with



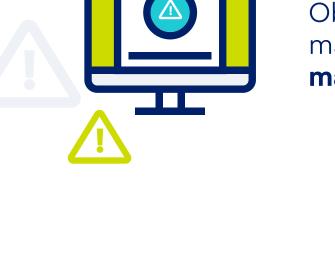
Supply chains are getting smarter³ and there are opportunities for innovation4. But, if not done correctly, controlling access to data and systems becomes more complex and costly to administer.











Identity Management for Industry 4.0

automated manufacturing systems, intelligent supplier platforms, and predictive maintenance software.

Governance is the linchpin of effective access management¹⁰ in

a connected supply chain. Businesses routinely restrict data and

manufacturers surveyed¹¹ struggle to efficiently do the same with

facilities access to align with their individual roles, but 32% of



Samsung Biologics increased productivity and eliminated manual compliance process. **SAMSUNG BIOLOGICS**

The manufacturing industry is seeing significant

change. With new technologies coming online at

By automating the certification

the largest US manufacturing

equipment provider reduced

Anonymous

access approval time by 80%.

process for its 13,000 employees,

Next Generation Identity Governance



¹ "The 2020 State of Manufacturing Report"

² "The 2019 Identity Report"

supply-chain-management 4 "Chatbots in Customer Service" Secure your supply chain. Accelerate your digital transformation. **W**SailPoint

https://docsend.com/view/7pq8477zibmr9day

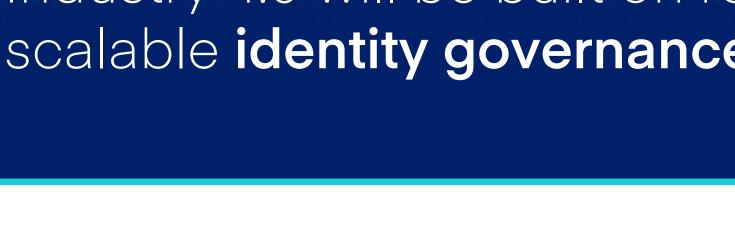
https://www.supplychainbrain.com/blogs/1-think-tank/post/30045-four-ways-ai-is-impacting-logistics-andhttps://www.accenture.com/t00010101T000000_w_/br-pt/_acnmedia/PDF-45/Accenture-Chatbots-Customer-Service.pdf

- https://www.globenewswire.com/news-release/2020/07/21/2064838/0/en/2020-State-of-Manufacturing-Report-Finds-Severe-Levels-of-COVID-19-Disruption-Clear-Industry-Commitment-to-Digital-Transformation.html
- ⁶ "Al-powered Robots to Speed Up Metal and Composite Part Production" ⁷ "Making Maintenance Smarter"
- ⁸ "Understanding Risk Assessment Practices at Manufacturing Companies" https://www2.deloitte.com/content/dam/Deloitte/us/Documents/manufacturing/us-mfg-mapi-riskassessment-paper-single-page-040715.pdf

¹⁰ "GE Scales Access to 18 Million Users with Identity IQ"

© 2021 SailPoint Technologies, Inc. All rights reserved.

SP1633-2104



Smarter Supply Chains

87% of manufacturing companies⁵





at AmeriGas.

AmeriGas_« Driving every days

Automated, simplified

identity management at





https://www.sailpoint.com/identity-library/identity-score-report/ ³ "Four Ways AI is Impacting Logistics and Supply Chain Management"

⁵ "2020 State of Manufacturing Report Finds Severe Levels of COVID-19 Disruption, Clear Industry Commitment to Digital Transformation"

https://cordis.europa.eu/article/id/418004-ai-powered-robots-to-speed-up-metal-and-composite-part-production

https://readwrite.com/2019/09/05/9-main-security-challenges-for-the-future-of-the-internet-of-things-iot/ https://docs.sailpoint.com/pdf/?file=https://docs.sailpoint.com/wp-content/uploads/SailPoint-GE-Case-Study.pdf

https://www2.deloitte.com/us/en/insights/focus/industry-4-0/using-predictive-technologies-for-asset-maintenance.html 9 "9 Main Security Challenges for the Future of the Internet Of Things (IoT)"

