

SAFe® for Hardware

Duration: 2 Days

Course Description:

This course will help you bridge traditional hardware development with Lean-Agile practices in this immersive SAFe® for Hardware Certification Course. Over two days, gain practical skills in Agile planning, risk management, supplier alignment, and compliance, tailored specifically for hardware teams. Learn from real-world case studies and industry-proven SAFe® transformations to enhance adaptability, streamline workflows, and accelerate delivery.

Designed for hardware architects, engineers, and Agile practitioners, this SAFe® for Hardware course empowers teams to drive efficiency, reduce delays, and improve collaboration. Build industry-recognized expertise and stay ahead in an evolving hardware landscape with this hands-on, results-driven training.

Target Audience:

- System Engineers
- Engineering Practitioners and Developers
- Project and Product Managers
- Program Managers
- Engineering Team Leads and Managers
- Quality and Compliance Professionals

Course Objectives:

- Learn to break work into smaller batches, establish quick feedback loops, and design change.
- Discover to gather and act on technical, market, and user insights to refine products and processes.
- Strengthen collaboration between engineers and stakeholders to streamline workflows.

- Get ahead of potential risk issues, integrate compliance seamlessly, and keep development moving at full speed.
- Master techniques to bring suppliers into Agile workflows for smoother coordination and reliable deliveries.
- Gain practical skills to enhance planning, forecasting, and execution across teams for better outcomes.

Course Outlines:

Adopting Lean-Agile for Hardware

- Build a strong foundation in Lean-Agile and SAFe principles to drive innovation, adaptability, and faster time-to-market for hardware products.

Designing for Continuous Change

- Learn to specify solutions incrementally, apply multi-horizon planning, and frequently integrate end-to-end solutions to respond effectively to evolving requirements.

Enhancing Risk & Compliance

- Develop strategies for early risk detection, proactive mitigation, and continual compliance assurance throughout the product lifecycle.

Strengthening Value Stream Collaboration

- Foster improved communication and alignment across teams, suppliers, and stakeholders for seamless execution and delivery.

Evolving Solutions for Sustained Value

- Manage the supply chain effectively, adapt to changing environments, and lead organizational change to ensure ongoing improvement and customer satisfaction.

REGISTER NOW!

training@trends.com.ph
 (+632) 8863-2123
 www.trendsacademy.com.ph