

SAP S4HANA Advanced Variant Configuration (AVC) Training COURSE CONTENT

GET IN TOUCH

Multisoft Systems B - 125, Sector - 2, Noida



(+91) 9810-306-956

info@multisoftsystems.com





About Multisoft

Train yourself with the best and develop valuable in-demand skills with Multisoft Systems. A leading certification training provider, Multisoft collaborates with top technologies to bring world-class one-on-one and certification trainings. With the goal to empower professionals and business across the globe, we offer more than 1500 training courses, which are delivered by Multisoft's global subject matter experts. We offer tailored corporate training; project Based Training, comprehensive learning solution with lifetime e-learning access, after training support and globally recognized training certificates.

About Course

The SAP S4HANA Advanced Variant Configuration (AVC) training course provided by Multisoft Systems is designed to equip professionals with the skills to efficiently manage and model complex product configurations using SAP's powerful AVC solution. As businesses move towards more customized product offerings, the ability to quickly and accurately configure products is critical.



Topics

- ✓ Overview and features of variant configuration Classification system tools
- ✓ Features of variant configuration Material masters, bills of material and task lists
- ✓ Configuration profiles and configuration scenarios
- Overview of object dependency types and usages: preconditions; selection conditions; actions; procedures; constraints
- ✓ Using object dependencies in BOMs and routings
- ✓ Product Modeling Environment for Variant Configuration (PMEVC)
- ✓ Using object dependencies for valuation
- ✓ Overview of constraints
- ✓ Price determination and variant configuration
- ✓ Material variants (configured materials)
- ✓ Configurable material in sales and distribution, in planning, in production, in engineering and order change management
- ✓ Overview of modeling data and transfer for other configurators (knowledge base)
- ✓ Advanced Variant Configuration (AVC) and Classic Variant Configuration (LO-VC)