

EMPOWERING INNOVATION

SAP BTP Masterclass

Why it matters?

- Gain a clear understanding of SAP BTP's role in the modern SAP landscape and how it supports agile business transformation
- Explore the combined value of SAP S/4HANA and BTP as a foundation for intelligent enterprise solutions
- Get introduced to SAP BTP's governance model and account structure fundamentals
- Follow tailored learning tracks for both technical and functional roles
- Experience hands-on demos, real-world use cases, and complete end-to-end application development
- Build a shared language and team-wide understanding of SAP BTP's potential to drive innovation

MODULE 1

Introduction to SAP BTP

Target audience: All employees - technical, functional and management

Focus area: BTP Overview, Clean Core, Five Pillars, Governance



MODULE 2

Technical track

Target audience:

Developers, technical leads and technical management

Focus area:

Application Development in BTP, Integration Suite and Joule for Developers

MODULE 3

Functional track

Target audience:
Functional consultants and non-technical management

Focus area:

SAP Build Apps, Al, Forms, Workflow Automation, Roles & Governance

MODULE 4

Hackathons

Target audience: All employees - technical and functional

Focus area: Bespoke innovation on SAP BTP





Content highlights

Module 1 - Introduction to SAP BTP

- What is BTP and why it matters
- Demo: From simple to powerful apps
- The Clean Core concept and the five BTP pillars
- The importance of governance and account structure and what to consider when designing governance model

Module 2 - Technical track

- Technical overview of the BTP organization: Accounts, subaccounts, spaces
- Introduction to SAP Build Suite: Build Code, Build Apps and Work Zone
- Overview of technologies for building apps (CAP, RAP, ABAP Cloud)
- Build applications using Business Application Studio
- Introduction to Integration Suite to connect SAP and 3rd party systems
- Introduction to observability and monitoring tools in BTP
- Joule for Developers: Exploring Al-powered assistance for development workflows

Module 3 - Functional track

- Review of the five SAP BTP pillars from a functional perspective
- Deep dive into tools and services to building apps (low-code/no-code, simple apps, high performance apps)
- Live examples of SAP Build Apps tailored to functional consultants
- Overview of the Integration Suite: What is it and when to use it
- Introduction to operations and adoption tracking using observability tools

Module 4 - Hackathons

- Custom-defined use case(s) aligned with business or domain priorities
- Rapid ideation, design thinking, and team-based problem solving
- Prototyping using: SAP Build Apps, Integration Suite, Process Automation, AI & Data Services
- End-of-day demo or pitch session
- Optional: Panel feedback, scoring or business value assessment

