PEGA COURSE CONTENT

01. BPM Overview

- BPM Definition
- BPM Philosophy
- BPM Architecture
- BRE Overview & Description
- PRPC Overview & Architecture

02. Introduction to PEGA

- Situational Layer Cake
- Application Development Studios
- Roles on PEGA Project

03. PEGA Sample Application Creation

- Custom Application Creation
- Framework & Implementation Layers
- Application ID & Version
- Application Definition
- Application Classes Layer
- Operator ID

04. Class Structure Design and Class Group

- Classes (Abstract & Concrete)
- Inheritance (Pattern and Direct)
- Enterprise Class Structure
- Organization, Division and Unit
- Class Group
- Work Pool

05. Data Modelling & Ruleset Management

- Introduction to Creation of Data Type
- Adding Fields, Managing & Creating Properties
- Referencing Properties & Properties Types
- Creating Rulesets in Application
- Ruleset Versioning
- Locking and Unlocking Rulesets
- Branch Ruleset

06. Decision Rules & Chaining

07. Declarative Rules

08. PRPC Database Concepts

09. Introduction to Activity

10. Activities (Contd.) & Introduction to Data Transform

11. Debugging Tools

12. Reporting, Work Queue and Workgroup

13. Performance Tools

14. Validations & PEGA Guardrails

15. Data Pages & Compliance

16. Agents

17. Access Group, Access Role & Rule Resolution

18. Portal and Rule Delegation

19. Integration

20. Exception Handling in Integration

21. Packaging and Deployment