**Protegrity's Application Protector for Java**

Duration: 4 hours (half-day)
Audience: Developers, solution architects, and system administrators
Prerequisite: Protegrity's Data Protection Fundamentals course
Certificate of Completion: Yes

Description:
Install and configure Protegrity's Application Protector for Java. The Protegrity Application Protector for Java provides APIs for performing security operations in the client's applications. The Protegrity Application Protector for Java is used in combination with ESA.

This course is a detailed examination of deploying the application protector to protect data in an application. It includes demos, knowledge checks, and hands-on labs.

Agenda:
- Overview of Application Protector
- Application Protector - Java
- Protegrity Application Protector Standard Deployment Architecture
- Integration with other protectors
- Setup overview
- Preparation and installation
    o Prepare to install
    o Install Log Forwarder
    o Install PEP Server
    o Install Application Protector Java
    o Configure and start Log Forwarder
    o Configure and start PEP Server
- Protegrity Application Protector–API documentation
- Troubleshooting