

Software Legal Protection for IP Developers: 5-Day Course

2027 9 – 5
Accra (Ghana)

UK Training

PARTNER





Day 2: Protecting Source Code and Software Innovations

- Strategies for source code protection.
- Software copyright registration process.
- Identifying patentable software innovations.
- Maintaining trade secrets in software development.

Day 3: Software Licensing and Contracts

- Types of software licenses.
- Negotiating and drafting licensing agreements.
- Open source licensing and compliance.
- Software as a Service contracts.

Day 4: Patent and Copyright Strategies for Software

- Software patent application process.
- Defensive patenting strategies.
- Copyright infringement and fair use in software.
- International software IP protection.

Day 5: Legal Risk Management in Software Development

- Identifying potential legal issues in development.
- Compliance with data protection and privacy laws.
- Managing third-party code and libraries.
- Dispute resolution and litigation avoidance.

Individual Impact

- Strengthen your ability to implement effective IP protection strategies for software projects.
- Enhance your skills in negotiating and drafting software licensing agreements.
- Build stronger knowledge of patent and copyright processes for software innovations.
- Gain practical strategies to reduce legal risks in software development and commercialization.

Work Impact

- Improve the protection of software assets, source code, and technical innovation within the organization.
- Strengthen licensing, compliance, and contract management across software-related activities.
- Support better legal risk management in development, distribution, and commercialization processes.
- Enhance the organization's ability to handle open source, privacy, and third-party code issues more effectively.

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Training Methodology

This program integrates legal understanding, software industry context, and practical application to ensure real-world relevance and professional impact. Learning methods include:

- Real-world case studies on software copyright, patents, licensing, and trade secrets.
- Practical exercises in identifying IP risks and protection opportunities in software projects.
- Interactive workshops on software licenses, SaaS agreements, and open source compliance.
- Group discussions on patentability, data protection, and dispute avoidance in software development.
- Frameworks and tools for applying software IP law principles in professional practice.

Beyond the Course

Upon completion, participants will be better equipped to protect software-related intellectual property with greater confidence, legal awareness, and practical understanding. They will return ready to:

- Apply stronger IP protection strategies to software products and code assets.
- Navigate software licensing and contract issues more effectively.
- Reduce legal risks linked to development, commercialization, and third-party code use.
- Support more secure and strategically protected software innovation.

A graphic of a chessboard with several chess pieces (a king, a queen, and a pawn) on it, set against a background of concentric circles.

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