DDD, TDD, BDD, and FDD are software development methodologies that address different aspects of the software development process.

DDD (Domain Driven Design): DDD focuses on building software that accurately reflects the real-world domain it's intended to solve. This involves collaborating with domain experts to understand the problem and then structuring the code and design accordingly.

TDD (Test Driven Design): TDD is a development methodology where developers write tests before they write the code. This forces developers to think about how the code should behave and ensures that the code meets the requirements.

BDD (Behavior Driven Design): BDD is a collaboration-focused approach that emphasizes defining software behavior in a clear and understandable way. This involves using natural language to describe scenarios and tests.

FDD (Feature Driven Design): FDD is a development methodology that emphasizes building software in small, functioning increments. This allows for quicker feedback, easier testing, and faster delivery of value.