**What is DevOps?**

It is a software development method which focuses on communication, integration, and collaboration among IT professionals to enables rapid deployment of products.

DevOps is a culture that promotes collaboration between Development and Operations Team. This allows deploying code to production faster and in an automated way. It helps to increases an organization's speed to deliver application and services. It can be defined as an alignment of development and IT operation.

**What is Agile?**

It involves continuous iteration of development and testing in the SDLC process. This software development method emphasizes on iterative, incremental, and evolutionary development.

**Agile Vs. DevOps**

**Parameter**

**Agile**

**DevOps**

**What is it?**

Agile refers to an iterative approach which focuses on collaboration, customer feedback, and small, rapid releases.

DevOps is considered a practice of bringing development and operations teams together.

**Purpose**

Agile helps to manage complex projects.

DevOps central concept is to manage end-to-end engineering processes.

**Task**

Agile process focusses on constant changes.

DevOps focuses on constant testing and delivery.

**Implementation**

Agile method can be implemented within a range of tactical frameworks like a sprint, safe and scrum.

The primary goal of DevOps is to focus on collaboration, so it doesn't have any commonly accepted framework.

**Team skill set**

Agile development emphasizes training all team members to have a wide variety of similar and equal skills.

DevOps divides and spreads the skill set between the development and operation teams.