


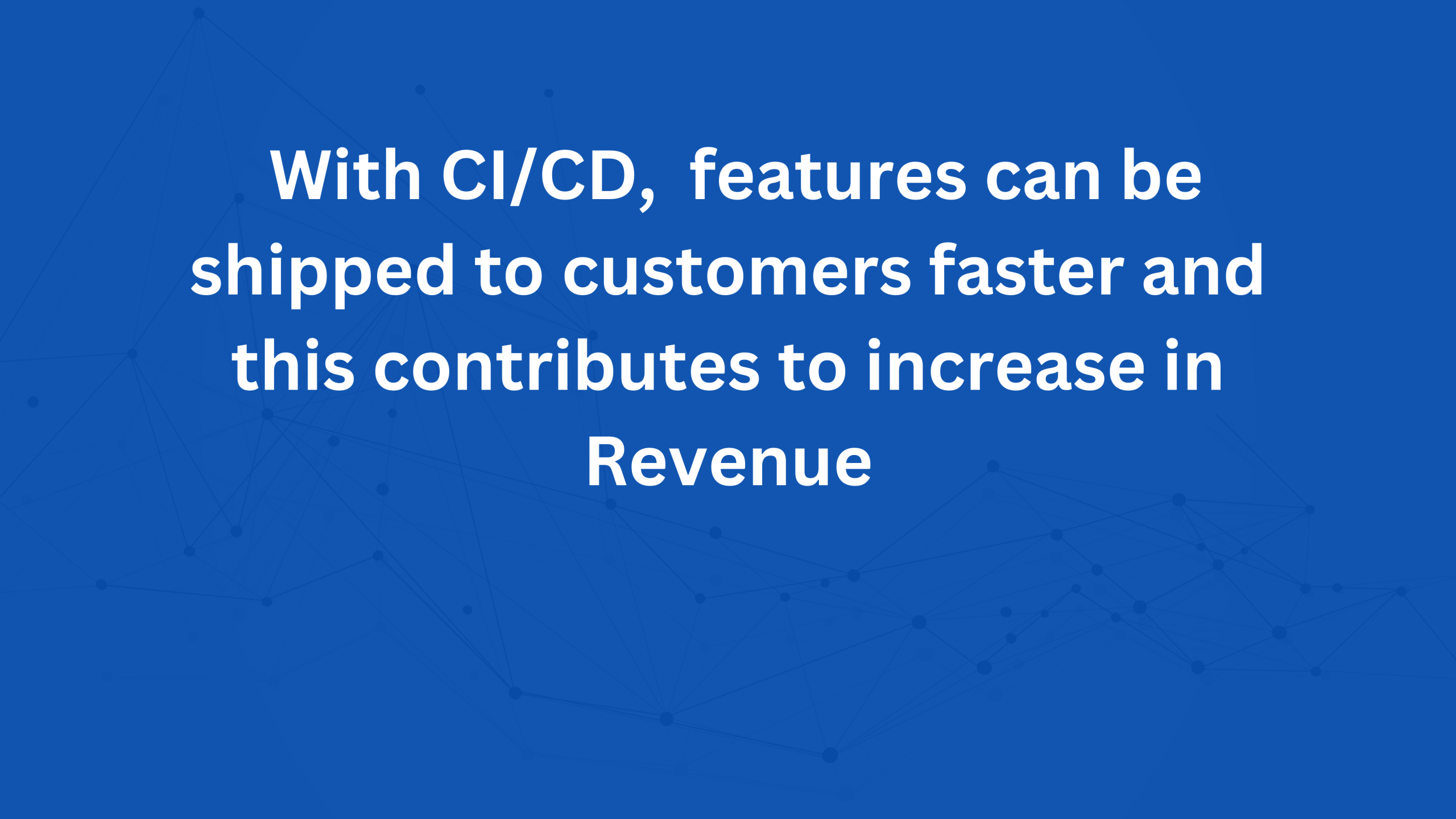
An abstract graphic in the background consisting of a network of small blue dots connected by thin, light blue lines, forming a complex web-like structure. The dots and lines are more densely packed on the left side and become sparser towards the right.

**CI/CD helps us save  
money and make more  
Money while delivering  
quality services.**


**But How?**

An abstract graphic in the background consisting of a network of light blue dots connected by thin lines, forming a complex web-like structure. The dots are of varying sizes and are distributed across the blue background, with a higher concentration of connections in the upper left and lower right areas.


**CI/CD provides automated testing  
and deployment, this can help  
reduce the cost of software  
development and maintenance  
over time.**

An abstract graphic in the background consisting of a network of small blue dots connected by thin, light blue lines, creating a web-like structure across the entire slide.

**With CI/CD, features can be  
shipped to customers faster and  
this contributes to increase in  
Revenue**

An abstract graphic in the background consisting of a network of white dots connected by thin white lines, forming a complex web-like structure against a solid blue background.

**With CI/CD, early detection of security vulnerabilities is achievable. This helps us avoid cost on rectifying security breaches**

An abstract graphic in the background consisting of a network of white dots connected by thin white lines, forming a complex web-like structure against a solid blue background.

**With CI/CD, our business can  
quickly respond to changing  
market conditions and customer  
needs, which can help us stay  
ahead of the competition.**