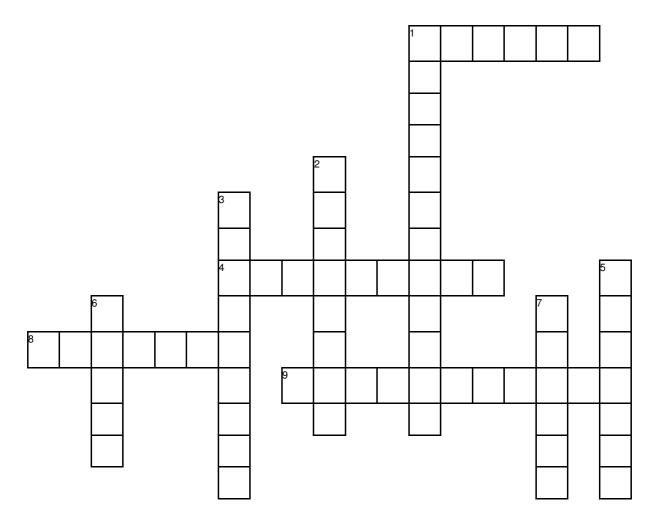
## **Docker**



## **Across**

- **1.** \_\_\_\_\_ is a container platform to build, secure and manage application form development to production.
- 4. Is a runtime instance of an image.
- **8.** Is used to define applications using multiple Docker containers.
- 9. Container-Based Development.

## **Down**

- **1.** Used for building Docker images and creating containers.
- **2.** For containerized .NET applications, we should consider \_\_\_\_ as the default choice.
- 3. Is a registry which is used to host Docker image.
- **5.** We should use .NET Framework when the application has strong dependency on \_\_\_\_\_.
- **6.** Is a lightweight, stand-alone, executable package that includes everything needed to run a piece of software.
- **7.** A server which is a type of long-running program called a \_\_\_\_\_ process.