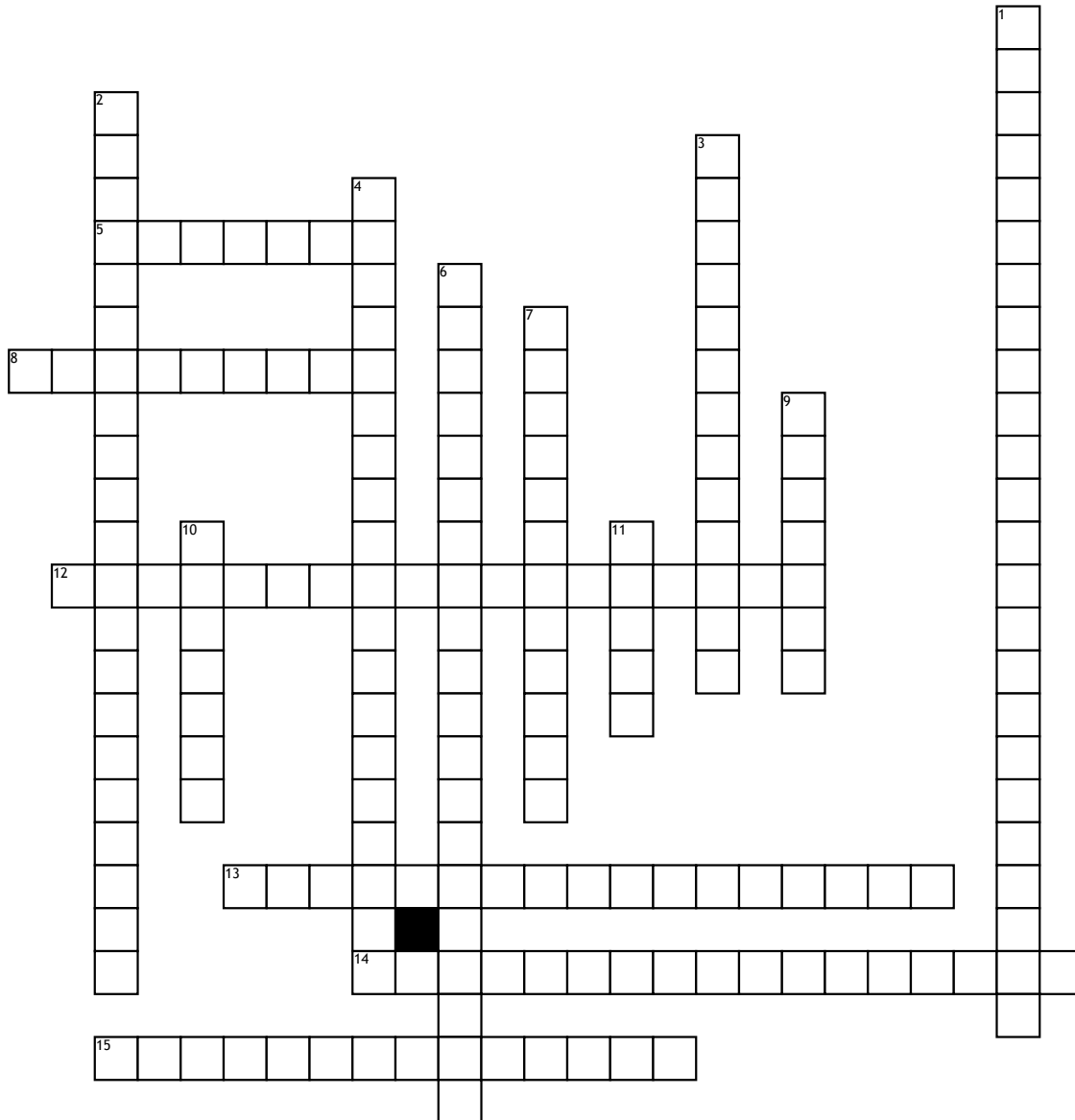


# 6.6 testout crossword



## Across

**5.** An application architecture model with two separate tiers (a client and a server) where applications store and retrieve data from a central repository.

**8.** An application architecture model with three separate tiers where an application presents the user interface on a client workstation,

**12.** Software that can be downloaded, installed, and used without paying a licensing fee. The source code can also be downloaded, modified, and compiled and given to others as long as it is not resold for profit.

**13.** The traditional method for delivering applications by installing them on individual desktop computer systems.

**14.** A software license, often called a volume license or a site license, that allows the customer to install the software without restriction using the same activation code, typically until a maximum cap is reached.

**15.** A method of delivering applications by installing them on the local network.

## Down

**1.** A term associated with cloud hosting. SaaS provides users with the applications they need to do their day-to-day work through the cloud.

**2.** A concern with using enterprise software in a network with multiple computer platforms and operating systems.

**3.** A feature of the Windows operating system that keeps the system up to date.

**4.** Software that isn't owned but requires the purchase of a license to use the software.

**6.** Sometimes called SaaS or on-demand software, software that requires a monthly or annual fee to use the software and receive regular updates.

**7.** A method of delivering applications by hosting them in the cloud.

**9.** The traditional method for delivering applications by installing them on individual desktop computer

**10.** An application architecture model where programs run as standalone applications on a single computer

**11.** An application architecture model where application developers add as many tiers as they need to create the most efficient services and processes on a network.