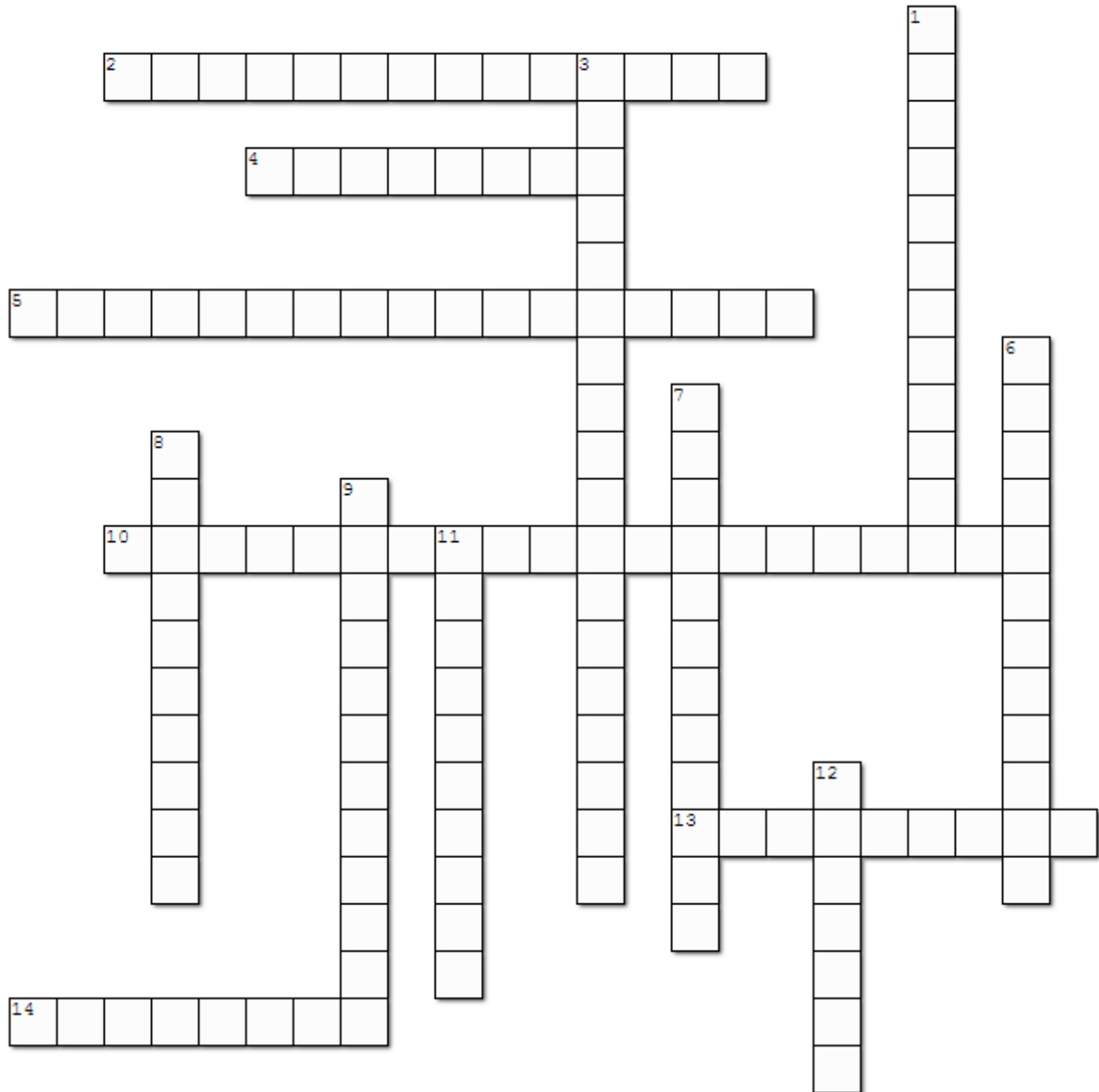# Disaster Recovery and Risk Management

Words that are more than one word have been combined into one word.

Across

2. Can be a flood causing areas to be waterlogged, or a hurricane or a tornado causing a lot of damage.; often impact the availability of systems

4. A location that performs non-critical functions for the organization, but can be converted to primary location within days.

5. Caused by malware, zero-day attacks, exploits, or web attacks

10. This method can identify which risk has higher loss impact and which risk requires higher budget to mitigate.

13. The risk is reduced to 0 or eliminated completely. It is almost impossible to achieve this level by taking security measures.

14. A location owned by the organization but contains nothing.

Down

1. The owners, management team, clients, employees, investors, suppliers, and board management

3. An alternate location to preserve backed up data. When the backup is complete, it is copied over to a different location.

6. When you transfer the risk to another entity, such as insurance or service provider, where they are accountable 100 percent for the impact in case an attack occurs

7. Insiders who have authorization to access systems, and hackers who use exploits to attack

8. A less expensive solution to preserve the data and captures only transactions.

9. The impact caused by the risk on the enterprise

11. The level of tolerance specified by an organization.

12. If part of the business is affected, the business should still be able to receive customer's needs and requests through online services

Disaster Recovery and Risk Management

Words that are more than one word have been combined into one word.

Across

2. naturalthreats
4. warmsite
5. technologythreats
10. quantitativeanalysis
13. avoidance
14. coldsite

Down

1. stakeholder
3. electronicvault
6. transference
7. humanthreats
8. journaling
9. riskexposure
11. acceptance
12. mitigationterm