**Your grade: 100%**

Your latest: **100%**  •  Your highest: **100%**  •  To pass you need at least 75%. We keep your highest score.

Next item →

1.  Fill in the blank: Data security involves adopting _____ in order to protect data from unauthorized access or corruption.                                                                    1 / 1 point

   ○ data validation

   ◉ safety measures

   > Data security involves adopting safety measures in order to protect data from unauthorized access or corruption.

   ○ metadata strategy

   ○ foldering procedures

2.  What data-security measure uses a unique algorithm to alter data and make it inaccessible without the algorithm?                                                                    1 / 1 point

   ◉ Encryption

   > Encryption uses a unique algorithm to alter data and make it inaccessible without the algorithm.

   ○ AI authentication

   ○ Hidden tabs

   ○ Password-protection

3.  When using tokenization as a safety measure, what is replaced as a randomly generated token?                                                                    1 / 1 point

○ Password-protection

3. When using tokenization as a safety measure, what is replaced as a randomly generated token?    1 / 1 point

   ○ The user's search history

   ○ The user's location

   ○ The line of code from a query

   ◉ The data elements to be protected

   > When using tokenization as a safety measure, the data elements to be protected are replaced as a randomly generated token.

4. What data-security practice enables all collaborators within a file to track changes, such as who made what edits to the file, when they were made, and why?    1 / 1 point

   ◉ Version control

   > Version control enables all collaborators within a file to track changes, such as who made what edits to the file, when they were made, and why.

   ○ Foldering

   ○ Authentication

   ○ Password-protection

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