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Cryptography and Network Security
Principles. In present day scenario security
of the system is the sole priority of any

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Security. The main aim of any

organisation is to protect their data from attackers. In cryptography, attacks are of

two types such as Passive attacks and

Active attacks . Passive attacks are those that retrieve information from the system

without affecting the system resources

while active attacks are those that retrieve

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This article is about the security goals which are the main aim and reason behind the cryptography. In this article, we are going to study what these goals are that

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are to be met while ensuring data security.

Also, we would be studying the principles of security. Submitted by Monika Sharma, on January 09, 2020 . Security Goals

Security goals, security attacks and principles of ...

Chapter 1 Computer and Network

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Cryptography deals with various security principles which are as follows:

Confidentiality – It specifies that only the sender and the recipient or recipients should be able to access the message.

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Confidentiality will get lost if an authorized person is able to access a message.

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There must be no changes in the data content during transmission, either

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maliciously or accident, in a transit. As
there are more and more monetary
exchanges over the internet, data integrity
is more crucial. The data integrity must be
preserved for secure communication.

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Authentication protocols: These are

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