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is that protocol is the minutes or official record of a negotiation or transaction especially a document drawn up officially which forms the legal basis for subsequent agreements based on it while algorithm is a precise step by step plan for a computational procedure that possibly begins with an input value and yields an output value in a fin algorithms and protocols cryptography works on many levels at the lowest level are cryptographic algorithms these algorithms describe the steps required to perform a particular computation typically based around the transformation of data from one format to another building on these algorithms is a protocol vdom dhtml tml what is the difference between protocol and algorithm in digital computing systems the rules can be expressed by algorithms and data structures protocols are to communication what algorithms or programming languages are to computations operating systems usually contain a set of cooperating processes that manipulate shared data to communicate with each other a protocol is a documentation of an event or the adherence of o sequence of measurements the reason is to reconstruct past situations by facts the algorithm is a logical plan of operation a these algorithms and others are used in many of our secure protocols such as tls ssl ipsec ssh and pgp in this article we will discuss what encryption actually is what it does some of the key concepts behind it we will give you an introduction to these major types of encryption and the secure protocols that use them intermediate protocols advanced protocols esoteric protocols cryptographic techniques key length key management algorithm types and modes using algorithms cryptographic algorithms data encryption standard des other block ciphers other stream ciphers and real random sequence generators public key algorithms special algorithms for 1 answer sorted by 3 is a protocol a pack of algorithms and programming source codes in both the computer and network no a protocol is an abstract description of how systems communicate source code could be an implementation of a protocol but the protocol is not the same as its implementation begingroup this is indeed confusing after some thoughts of it a protocol is not a very well defined terminology and it sometimes used to denote a distributed algorithm sometimes to denote the communication layer of interacting nodes and sometimes to denote a tuple of algorithms executed over a given network not necessarily distributed algorithms i e algorithms that might be aware tchórzewski j jakóbik a and iacono m 2021 an ann based scalable hashing algorithm for computational clouds with schedulers international journal of applied mathematics and computer science 31 4 697 712 online publication date 1 dec 2021 applied cryptography protocols algorithms and source code in cnovember 1995 author bruce schneier editor 1 publisher john wiley sons inc 605 third ave new york ny chapters 7 through 10 part ii discuss cryptographic techniques all four chapters in this section are important for even the most basic uses of cryptography chapters 7 and 8 are about keys how long a key should be in order to be

secure how to generate keys how to store keys how to dispose of keys and so on  
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first a protocol is a series of steps involving two or more parties designed to accomplish a  
task this is an important definition an algorithm in the same kitchen could be first chop the  
onion then heat up the olive oil in the pan put the onion in the pan add some salt and stir  
until the onion is translucent

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