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Reference Host Cell Pathogenic Microbiology Â° Virus,Â . the construction of "next layer" multi-channel storage devices. The notion of access frequency is not included in the definition in the current specification. Therefore, what we intend is the capacity for servicing a different read/write request in the next layer storage device per one read/write request in the second layer storage device. This is the reason why we define 1*L in the present specification. In case the value of the "N" is one, each L of the first layer and the second layer storage devices does not overlap the other in the logical capacity. In other words, they are physically non-overlapping areas in the physical capacity. In this case, there is no capacity for the second layer to request the data from the first layer. That is, the read/write request which is received by the second layer storage device from the host does not enter the first layer. Further, in case the value of the "N" is equal to a plurality, the first layer storage device has multi-channels. Each of them is an extension of the first channel of the first layer storage device. That is, it has the capacity for storing data of the first channel. This channel is used by the first layer storage device for the processing read/write requests from the host. In other words, the first layer storage device stores data of the first channel in this channel. On the other hand, each of the second layer storage devices has the same number of channels. The respective channels for these devices are logically extended from the second channel of the first layer storage device. Each of the second channels has the capacity for storing data of the first channel of the first layer storage device. The storage capacity of one second channel is equal to that of one first channel in the first layer storage device. That is, the number of second channels is equal to the number of first channels. Therefore, the capacity of all channels of the second layer storage device is the same as the capacity of all first channels of the first layer storage device. That is, there is no capacity for making the second layer storage device request the data from the first layer. Further, the content of the data which is stored in the first channel of the first layer storage device is exclusively transferred to the first channel of the second layer storage device, and the content of the data which is stored in the second channel of the first layer storage device is exclusively transferred to the second channel of 6d1f23a050

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