ABSTRACT

difficult certain users who want to know the behavior of viruses as well as to classification of certain viruses. Actually, there were several architectures but they still could not answer the needs of those certain users who want to want to certain users who want to certain users who want to certain viruses. Actually, there were several architectures but they still could not answer the needs of those certain users who want to certain of virus that they test.

project, we studied the current types of viruses as well as current virus monitoring stem. This study came up with the problems that become basic of this research.

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The viruses whether as a traditional or polymorphic virus. Preliminary research get the current virus behaviors and to find out the certain parameters, which are viruses to attack the computer target. Finally, we applied "test bed environment" by releasing several viruses in a real environment, and attempt to capture their activities were followed by generating the conclusion that the tested or is classified as a traditional or polymorphic virus.