





A packer obfuscation tool usually attempts to convert all words and symbols of the code into a list or a dictionary and then refer to them using the (p,a,c,k,e,d) function to re-build the original code during execution. The (p,a,c,k,e,d) can be different from one packer to another. However, it usually contains a certain order in which the words and symbols of the original code were packed to know how to order them

While a packer does a great job reducing the code's readability, we can still see its main strings written in cleartext, which may reveal some of its functionality. This is why we may want to look for better ways to obfuscate our code.

during execution.

