

•	ones we achieved 2) Try to perform malware class itse its differences. It benign samples.	y to perform clustering on malware class. This can be done by filtering the benign samples or by consider those harmless ware class itself. We are currently bundling all malware into same bag as malicious but it might be worth exploring further fferences. It mght be the case that the differences between <i>xtrat</i> and <i>zbot</i> malware is as big as differences between <i>xtrat</i>					