Empathy Map for Web Phishing Detection

Think and feel Say and do study the Know about An method to people should dataset and the working reduce the be aware of pre-process of phishing impact of phishing it websites phishing websites attacks an machine Model building, An website Website learning Testing the building and that detects approach to model and uploading in identify the phishing choose the best an cloud phishing model based on websites environment websites accuracy Web-Phishing Detection See Hear Sample Need to phishing Can phishing secure websites and websites will user how they work be identified? credentials More social datasets of engineering phishing attacks are based on websites phishing

Pain

To know about SSL certificates of websites

No physical resource of project

Hard to analyze some features some parameters pf an website

Gain

A bait to trap phishing websites

Reduction
of
Ohishing
attacks