

Form Approved
GSA Control No. 4010-100-0000
Exp. Date 10/10/2010

STD clinic specific measures taken from Component A (with modifications noted in darker shaded cells/columns)

Phish-Blocker Specifics: Assessment, Impact, and in-Component A)											
Performance Metrics (Phish-Blocker Specifics)			Measurement Specifications				Data Source Attribution			Timeline and Target	
Performance Metric (Phish-Blocker Specifics)	Measurement Method (Phish-Blocker Specifics)	Measurement Unit (Phish-Blocker Specifics)	Measurement Frequency (Phish-Blocker Specifics)	Measurement Location (Phish-Blocker Specifics)	Measurement Scope (Phish-Blocker Specifics)	Measurement Accuracy (Phish-Blocker Specifics)	Measurement Source (Phish-Blocker Specifics)	Measurement Frequency (Phish-Blocker Specifics)	Measurement Location (Phish-Blocker Specifics)	Measurement Scope (Phish-Blocker Specifics)	Measurement Accuracy (Phish-Blocker Specifics)
Phish-Blocker 1	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 2	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 3	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 4	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 5	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 6	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 7	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 8	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 9	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy
Phish-Blocker 10	Real-time monitoring of phishing attempts	Percentage	Hourly	Internal network	Internal network	High accuracy	Internal network logs	Hourly	Internal network logs	Internal network logs	High accuracy

© 2010 Taylor & Francis Ltd. <http://www.tandfonline.com> <http://dx.doi.org/10.1080/00036817.2010.501480>