## Reduce Donors Affected by Leaks to Less than 1,000/Year

## Prevent Access to Sensitive Information of Donors

## Prevent Exploitation of Employee Privileges through Phishing Scams

Behaviors	<b>Keep track</b> of where donor data is stored	<b>Restrict</b> <b>access</b> to donor data	Identify Iegitimate reasons to access data	Do not provide credentials to untrusted sources	<b>Do not run</b> <b>programs</b> from untrusted sources	<b>Report</b> <b>suspicious</b> emails for analysis	<b>Confirm</b> <b>unexpected</b> email requests by phone	Behaviors
Practice	Find everywhere donor names are stored	Prevent access to donor data from everyone for 24 hours	State whether given purpose is legitimate and why	Do not provide credentials in a page opened from email link	Do not open an executable file attachmed to an email		Call by phone the colleague who requested donor details by email	Practice
Practice	Find everywhere donor emails are stored	Allow specific employees to access donor data	Propose an alternative to access less sensitive data	State whether a URL is hosted on the Intranet or on the Web	Deny request to run an unexpected program		Call by phone the manager who requested a wire transfer by email	Practice
Practice	Find everywhere payment info is stored			Compare the URL in an email with the URL of the target page				Practice
Information	WHERE donor data is stored with all copies	WHO needs access to donor data	Wнат is donor data regularly used for		Wнісн kind of files may run on a computer	WHERE to forward emails for analysis		Information

Subgoals