

Enterprise Risk Management Simplified.

Define Your Risk Rating System

My Classic Risk Formula Is:

RISK =

I consider HIGH risk to be anything greater than:

I consider MEDIUM risk to be less than above, but greater than:

I consider LOW risk to be less than above, but greater than:

☒ High Risk ☒ Medium Risk ☒ Low Risk ☐ Irrelevant

Impact							
			1	2	3	4	5
			Remote	Unlikely	Credible	Likely	Almost Certain
	Extreme/Catastrophic	5	2	4	6	8	10
	Major	4	1.6	3.2	4.8	6.4	8
	Moderate	3	1.2	2.4	3.6	4.8	6
	Minor	2	0.8	1.6	2.4	3.2	4
	Insignificant	1	0.4	0.8	1.2	1.6	2
			1	2	3	4	5
			Remote	Unlikely	Credible	Likely	Almost Certain
			Likelihood				

Customize Your Configurations

I want to review HIGH risk every days.

I want to review MEDIUM risk every days.

I want to review LOW risk every days.

Impact:

Change to

Likelihood:

Change to

Mitigation Effort:

Change to

Granular Access Controls

Add a New User:

Full Name:

E-mail Address:

Username:

Password:

Repeat Password:

Team(s)

ALL
NONE
Branch Management
Collaboration

User Responsibilities

- ☐ Able to Submit New Risks
- ☐ Able to Modify Existing Risks
- ☐ Able to Plan Mitigations
- ☐ Able to Review Low Risks
- ☐ Able to Review Medium Risks
- ☐ Able to Review High Risks
- ☐ Allow Access to "Configure" Menu

Add

Full Audit Trail

2013-07-22 11:34 AM CDT > A new project was added by the "admin" user.

2013-07-22 11:33 AM CDT > A management review was submitted for risk ID "1002" by username "admin".

2013-07-22 11:33 AM CDT > A mitigation was submitted for risk ID "1003" by username "admin".

2013-07-22 11:32 AM CDT > A new risk ID "1003" was submitted by username "admin".

2013-07-22 11:27 AM CDT > A new risk ID "1002" was submitted by username "admin".

2013-07-22 11:25 AM CDT > A new risk ID "1001" was submitted by username "admin".

2013-07-22 11:23 AM CDT > Username "admin" logged in successfully.

Document Your Risks

Document a New Risk

Use this form in order to document a new risk for consideration in the Risk Management Process.

Subject:

Site/Location:

Category:

Team:

Technology:

Owner:

Owner's Manager:

Risk Scoring Method:

Current Likelihood:

Current Impact:

Risk Assessment

Additional Notes

Submit

Reset

Plan Mitigations & Perform Reviews

Below is the list of submitted risks that require mitigation planning.

ID	Status	Subject	Risk	Submitted	Mitigation Planned	Management Review
1001	New	Unencrypted backup tapes are lost/stolen	3.2	2013-07-22 11:25:45	No	No
1002	Mgmt Reviewed	A train crash takes out our datacenters	2	2013-07-22 11:27:38	No	Yes

Below is the list of submitted risks that require a management review.

ID	Status	Subject	Risk	Submitted	Mitigation Planned	Management Review
1003	Mitigation Planned	Use of 2z Project Leads to SQL Injection exploit	4.6	2013-07-22 11:32:03	Yes	No
1001	New	Unencrypted backup tapes are lost/stolen	3.2	2013-07-22 11:25:45	No	No

ID	Status	Subject	Risk	Days Open	Next Review Date
1003	Mitigation Planned	Use of 2z Project Leads to SQL Injection exploit	4.6	3	UNREVIEWED
1001	New	Unencrypted backup tapes are lost/stolen	3.2	3	UNREVIEWED
1002	Mgmt Reviewed	A train crash takes out our datacenters	2	3	2014-07-17

Prioritize for Project Planning

1) Add and Remove Projects

Add and remove projects in order to associate multiple risks together for prioritization.

Add new project named

Delete current project named

2) Add Unassigned Risks to Projects

Drag and drop unassigned risks marked for consideration as a project into the appropriate project tab.

Unassigned Risks

DR & BCP

A train crash
takes out our
datacenters

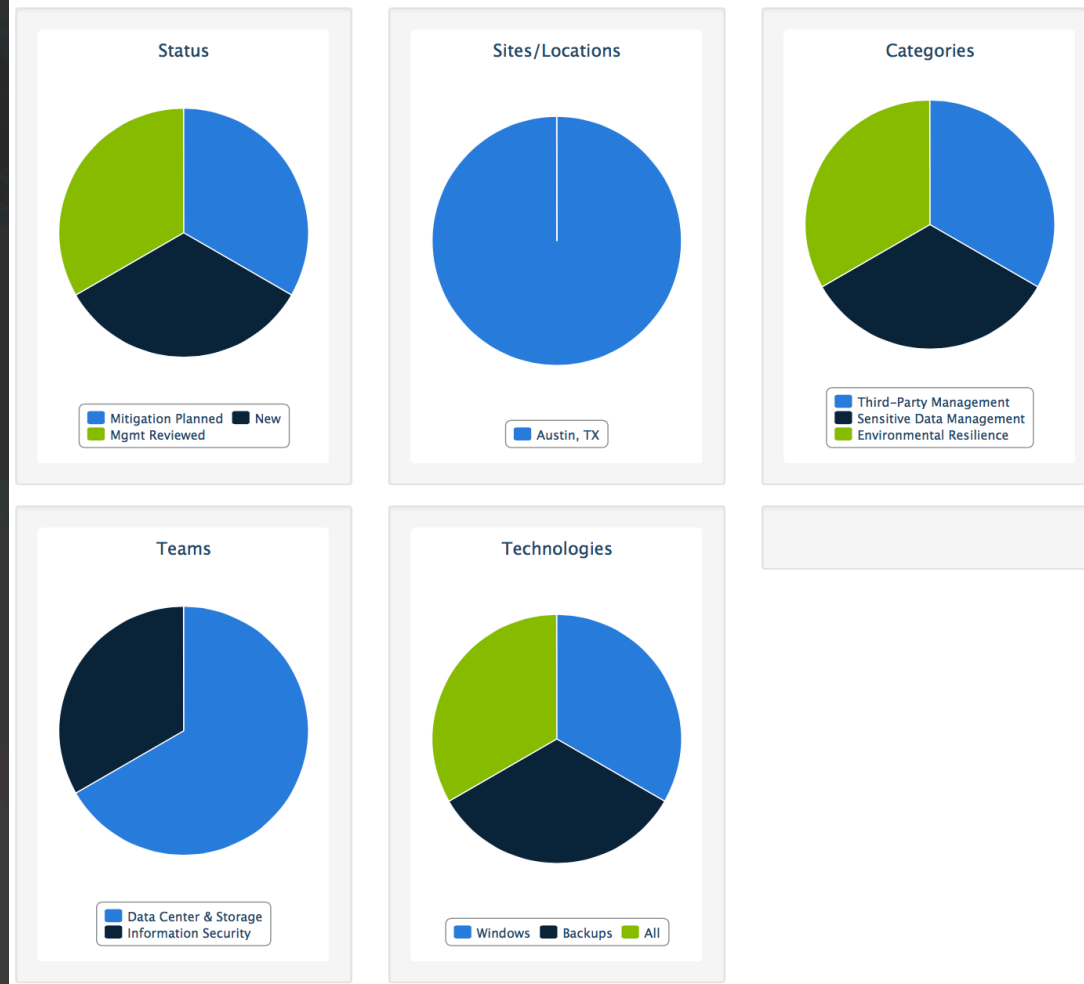
3) Prioritize Projects

Move projects around and change the order of prioritization. Once finished, don't forget to press the "Update" button to save your changes.

↕ DR & BCP

Risk Dashboard & Reporting

Open Risks (3)



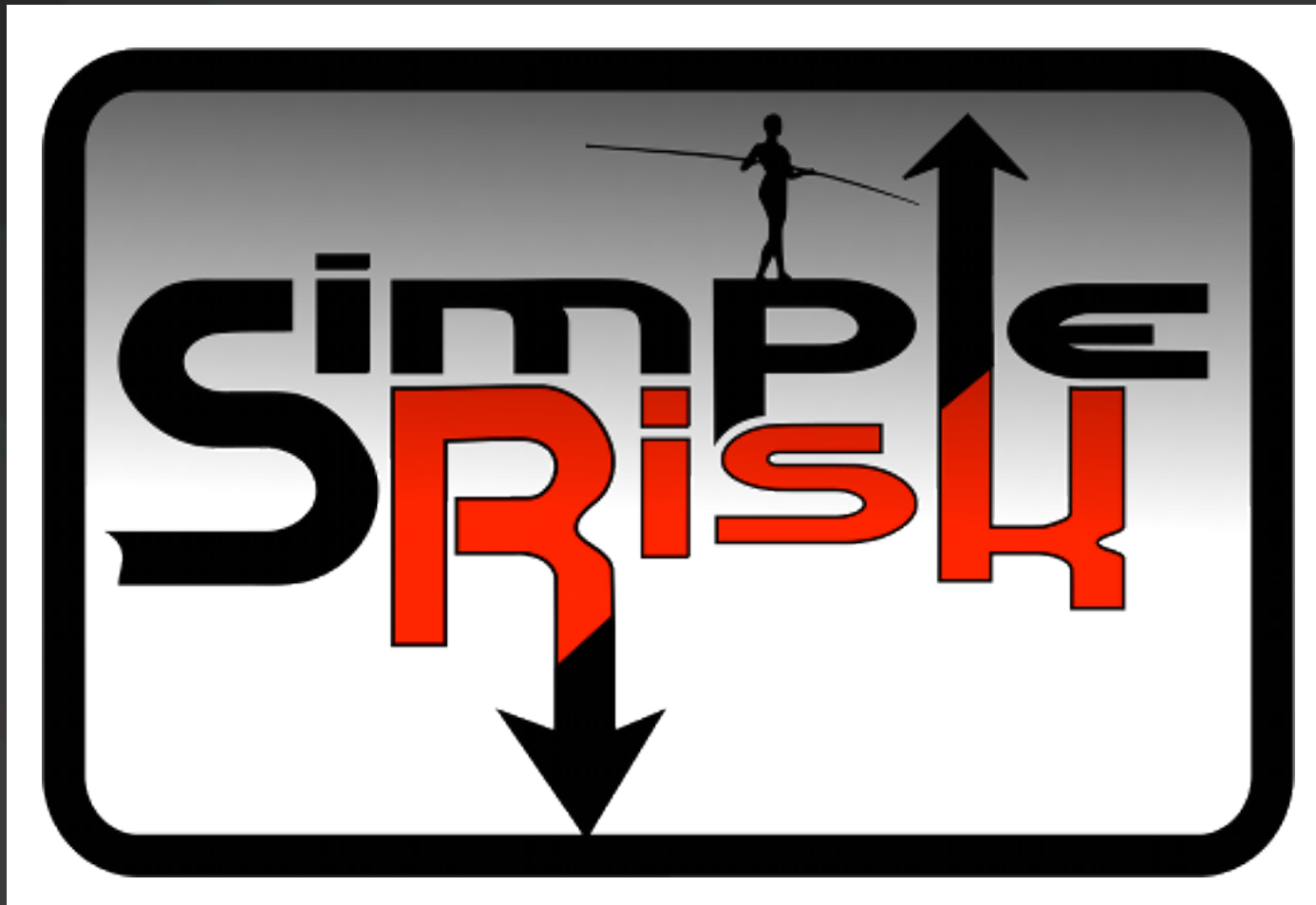
Free & Open Source

- Mozilla Public License 2.0
- Open source PHP code
- Open source MySQL database

Built with Security in Mind

- Parameterized Database Queries
- Input Validation
- HTML Output Encoding
- Hashed Passwords
- n-Tier Architecture Capable

Download it Now!



<http://www.simplerisk.org>

Contact Information

Josh Sokol

@joshsokol

Creator of SimpleRisk

josh@simplerisk.org

<http://www.simplerisk.org>

CEO of HostedRisk

josh@hostedrisk.com

<http://www.hostedrisk.com>