



Risk Radar® Enterprise Version 3.0

RRE is an easy-to-use web application for enterprise-wide, program, and/or project Risk Management. It enables effective management and communication of project **Cost, Schedule, Technical and Performance Risk** within a common, flexible and scalable enterprise framework. RRE gives managers and their teams the visibility they need to proactively **Identify, Analyze, Track, Control, Mitigate, and Report** risk.

RRE Version 3.0 includes **Opportunity Risk Management** capability and an **Association** function to associate risks across projects, other risks and user defined fields.



- Adaptable to an Organization's Operational Profile
- Built to be Domain Independent
- Intuitive to use – no formal training required
- Detailed, easy to follow built in User's Guide
- No external vendor installation support required
- Enterprise View –Project roll up view points
- Executive Management Oversight Rollup Filter
- Cross Referencing Associations among Projects, Risks and Under Defined Fields
- Customizable features:
 - ✓ 3x3, 4x4, or 5x5 Risk Cube
 - ✓ (Probability/Likelihood vs. Impact/Consequence)
 - ✓ User defined Risk & Project Attributes
 - ✓ User defined Project Milestones
 - ✓ Up to 21 customizable Risk Triggers w/ automatic email notification
- 21 standard risk reports, plus:
 - ✓ Ad Hoc reports (User selected data fields)
 - ✓ Risk data exportable for user custom reports
 - ✓ 21 selectable report filters
 - ✓ Risk Mitigation “waterfall” chart
- RRE supports guidance from the PMI PMBOK®, IEEE, SEI CMMI and DoD Risk Management Guide, ISO 31000
- Support NIST 800 Series Risk Management Framework



Adaptable Configurations:

-Desktop, Laptop, Server(s)

Minimum Device Hardware:

-6 GB RAM; 2.30 GHZ or faster
-40GB hard drive space

Device Operating Systems:

- Windows Server 2003, 2008, or 7

Web Application Server:

-Apache Tomcat ver. 7.0, or newer

Java Environment:

-Java 2 Enterprise Edition (J2EE) ver. 6.0 or newer

Databases:

-MySQL 5.5, or newer
-MS SQL Server 2008, or newer
-Oracle 11g, or newer

Browser(s): Internet Explorer (v9.0)

NOTE:

Oracle Database requires an Orajco JDBC driver from i-Net Software <https://www.inetsoftware.de>
MS SQL Server 2008 or newer requires jTDS JDBC 3.0 driver from SourceFORGE.net <http://jtds.sourceforge.net>

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