



SecurityScorecard & RSA Archer® GRC Platform Integration

Scale and Enhance your Vendor Risk Management with SecurityScorecard Ratings

SecurityScorecard's integrated solution with the RSA Archer® GRC platform enables you to scale and enhance your vendor risk management (VRM) with SecurityScorecard Ratings. As a market leader in enterprise governance, risk, and compliance, enterprises around the world rely on RSA Archer to manage risks across their business and vendor ecosystem.

Integrating SecurityScorecard's cybersecurity ratings and data into the RSA Archer GRC platform provides your team deeper insights into enterprise and third-party cyber risk. The out-of-the-box integration allows you to instantly rate and continuously monitor the cybersecurity posture of any company in the world, more specifically those in your own vendor ecosystem. The integration allows you to see which suppliers pose the greatest risk to your business and document the actions taken based on alerts in Archer. You can better communicate third-party risk to executive stakeholders in an easy-to-understand language directly in Archer.

Key Benefits

- **Get Started Quickly** - Deploy directly from the RSA Archer Exchange, with step-by-step guides that allow Archer administrators to implement SecurityScorecard in less than 2 hours.
- **Scale GRC and VRM Programs** - Continuously monitor thousands of vendors in one platform and access SecurityScorecard's top-level, factor-level, and issue-level ratings data in Archer.
- **Gain Total Operational Command** - Streamline the oversight of vendor relationships in Archer by pulling SecurityScorecard's cybersecurity ratings into your existing vendor profiles, putting Scorecard data alongside internal vendor information.
- **Create Automatic Alerts and Follow-ups** - Get automatically alerted to changes in security posture and track the follow-up status.
- **Make Informed Decisions with Stakeholder Reporting** - Leverage Archer's powerful reporting capabilities to communicate third-party risk combined with SecurityScorecard's easy-to-understand A-F grades, providing a more comprehensive view of your threat landscape.

Pricing

FREE*

Compatibility

RSA Archer GRC

Versions

6.4, 6.4 SP1, 6.5, 6.6

Industry

All

Categories

Third-Party Risk Management, Vendor Risk Management

Type

Integration

*Must be a paying SecurityScorecard customer eligible for API usage.

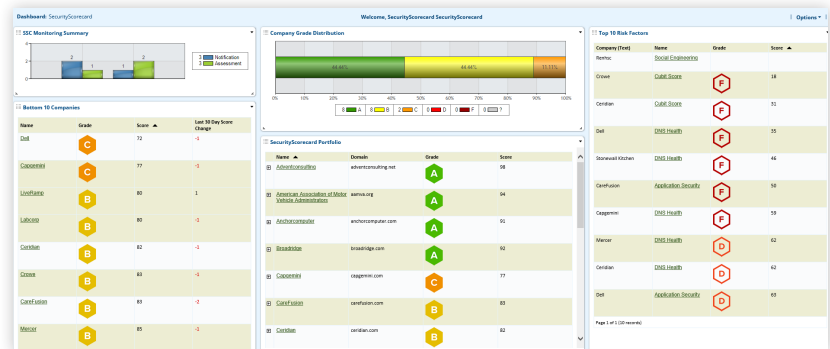
About SecurityScorecard

SecurityScorecard helps security professionals work collaboratively to solve mission-critical, cybersecurity issues in a transparent way. The SecurityScorecard platform provides continuous, non-intrusive cyber risk monitoring of any organization and its ecosystem.

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Explore Key Capabilities:

- **Access SecurityScorecard data in Archer Third-Party Profiles** - Easily access cybersecurity ratings data right in your third-party profiles with an intuitive SecurityScorecard tab, giving you the information you need in one place.
- **Sync SecurityScorecard data into Archer** - Automatically pull cybersecurity ratings data into Archer for review, reporting, and action. Sync your portfolios, get industry factor scores, access historical data, and event logs in Archer.
- **Drill into Company Scores** - View factor-level grades, issue counts, risks, and recommendations across each of your vendors in Archer.
- **Configure Reports, Assessments, and Alerts** - Set up RSA Archer reports and alerts around score changes. Customize monitoring assessments and notification actions to operationalize SecurityScorecard ratings into your Archer workflow.
- **Customize Further Interactions within Archer** - Use SecurityScorecard data (such as scores, issue-level details, and alerts) in Archer to initiate customized workflows, calculate residual risk, and drive aggregated vendor risk reports.



Stronger Together



Learn more about how the combination of two best-of-breed cybersecurity solutions—[SecurityScorecard Ratings](#) + [RSA Archer Third-Party Governance](#) - can empower your organization to mitigate third-party risk exposure and improve cybersecurity posture across your ecosystem. For more details about the integration, visit the [RSA Exchange for Archer](#).