

R6 Report License

Resolver is preserving R6 Reporting for long-time RiskVision customers who have legacy reports in R6 Reporting that they have not been able to transition to RiskVision's JasperReports Server. As of Version 9.0, customers will need to request a license key with R6 Reporting enabled from [Resolver Support](#).

The following table shows the differences in RiskVision's behavior when the R6 license is enabled:

FEATURE	WITH R6 LICENSE	WITHOUT R6 LICENSE
Menus Available in the Analytics Tab	<ul style="list-style-type: none"> • Analytics and Reporting • R6 Dashboards and Reports • R6 Charts • R6 Report Templates • R6 Report Status 	<ul style="list-style-type: none"> • Analytics and Reporting
Configure UI Permission	Required for creating an R6 Custom Query chart.	Required to view and create R6 charts. Only table-type charts with custom queries can be created.
Enabled Properties	<ul style="list-style-type: none"> • To create R6 Charts, enable <code>allowNewReport=true</code> • To create R6 Dashboards and Reports, enable <code>allowNewDashboard=true</code> 	<ul style="list-style-type: none"> • To create R6 table-type charts with custom queries, enable <code>allowNewReport=true</code>
Viewing R6 Charts, Dashboards, and Reports	Users can access R6 Dashboards and Reports, R6 Report Templates, and R6 Report Status.	<ul style="list-style-type: none"> • To view archived R6 Charts, enable <code>showArchivedReports=true</code> • To view archived R6 Dashboards and Reports, enable <code>showDashboardPage=true</code>
New Group and Export Group Actions	Users can select New Group and Export Group under My Charts and My Dashboards .	Users cannot execute New Group or Export Group .

Home	Entities	Assessments	Content	Analytics	Configuration	
Analytics and Reporting	R6 Dashboards and Reports	R6 Charts	R6 Report Templates	R6 Report Status		

The Analytics tab with an R6 License.

Home	Entities	Assessments	Content	Analytics	Configuration	
Analytics and Reporting	R6 Charts					

The Analytics tab without an R6 License.