



REVENUEVISION®

## Optional Modules

### RevenueVision® Connect™ (Web Services)

RevenueVision Connect is the web services interface to RevenueVision. Using RESTful web services, RevenueVision Connect allows you to develop integrations for data to be sent automatically to RevenueVision from your legacy systems on a frequency defined by the institution. Data that can be sent to RevenueVision via RevenueVision Connect includes any statistical information defined in a RevenueVision statistic, contracts, vendors/companies, key dates, etc.



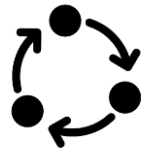
### RevenueVision® FileDrop™

FileDrop provides a utility that allows an institution to “drop off” a data file by copying it to the RevenueVision AWS infrastructure via the User Console or AWS Command Line interface. That file is then automatically picked up and processed by your RevenueVision instance. This eliminates the need to develop custom web services or to manually load files into RevenueVision using the file loading utilities.



### RevenueVision® Workflow

The RevenueVision Workflow component allows customers to manage the initiation, routing, and approval of contract documents and solicitations prior to contract award. Through its powerful alerting features, RevenueVision can alert reviewers when action is needed on specific contracts and items as they move through the pre-award process.



### RevenueVision® Report Scheduler (Included with Enterprise Licenses)

The RevenueVision Ad Hoc Report Scheduler is used in conjunction with the RevenueVision Business Intelligence tool powered by Pentaho. The Report Scheduler allows user to set up previously prepared reports to be run automatically on a given schedule using the data that is populated in RevenueVision at the time the report is executed. Additionally, the Report Scheduler allows the reports to be automatically emailed to a distribution list configured by the user.



### RevenueVision® OpTrans (Operational Level Statistics) (Included with Enterprise Licenses)

Most RevenueVision customers store statistical data in RevenueVision at the monthly level (e.g. dining sales by month by location) which comes standard with RevenueVision. For those requiring a higher degree of granularity, RevenueVision offers detailed statistics and reporting at whatever level of frequency needed by the user. In some cases, with point of sale systems, this data may include detailed transactions at the 30-minute interval. This feature for operational level data includes any necessary database tuning to ensure that performance is maintained with these very large data sets.



### RevenueVision® GASB-87

Most public institutions will be required to comply with the new GASB-87 Lease Accounting Standards beginning with reporting periods after June 15, 2021. The RevenueVision GASB-87 features allow customers to have a repository of all leases, terms and conditions and key dates; determine the lease term and calculate deferred outflow/inflow; report on the required financial statement footnote disclosures; and, perform the necessary calculations to determine the net present value of leases and related financial schedules.

