

UPlan Weekly Digest

Friday, July 22, 2022

Announcements:

- **Rescheduled - Downtime for Smart View Servers Upgrade for Mac Users:** IT will upgrade the Smart View servers from 8:00am on Thursday, July 28th to 5:00pm on Friday, July 29th. Mac users will not have access to Smart View via Microsoft Remote Desktop application during this time. There is no impact for Windows users.
- **June Actuals Schedule:**
 - Prelim GL actuals were loaded on Thursday, July 14th and Payroll actuals were loaded on Friday, July 15th
 - Interim actuals will be loaded on Monday, July 25th
 - Final actuals will be loaded during the UPlan annual maintenance window in August
- **UPlan Downtime:** UPlan will be down for the year-end/open activities beginning **Monday, August 8th through Monday, September 5th**. Users will not have access to UPlan web or Smart View during this time.

This is the summary of what will be completed:

1. June Final actuals loaded
 2. Approved Plans copied to Final Plans
 3. PLUS data imported
 4. UPlan data archived
 - Archived data accessible to all planners as a separate application when UPlan re-opens
 5. July 1 ChartField changes implemented
 6. Years will roll over and new Forecast year seeded from Plan Final
 - FY23 = Year 0 Forecast
 - FY24 = Year 1 Plan
 - FY25 = Year 2 Plan
 - In CommntPln, FY33 = Year 10 Plan
 7. July and August FY23 actuals loaded
 8. UPlan sends 2022-23 Plan Final to MyReports
- **Forecast to MyReports:** The weekly forecasts to MyReports will be turned off during UPlan annual maintenance through Friday, September 2nd. We anticipate sending the first new-year forecast on Friday, September 9th, after the UPlan annual maintenance is complete.

Bug Fixes & Enhancements:

- Reference the [UPlan Enhancements](#) page for a complete list of enhancements relevant to the last fiscal year.

Known Issues:

- Reference the [UPlan Known Issues](#) page on our website for a complete list of unresolved issues. As known issues are resolved, they will be announced under “Bug Fixes & Enhancements”.