



EOM 2018.3 release dates

- **January 3, 2019 - 2018.3**, release to all staging sites
- **February 5, 2019 - 2018.3**, release to all production sites

All releases take place from 4:00-6:00 a.m. ET. API, Toronado and Services are pushed to each environment on the production release date.

We operate in a SaaS environment so all clients receive new releases within the prescribed time frame. All clients are automatically upgraded and bug fixes immediately applied. **Clients must engage with your Project Manager, Account Manager or Client Care to evaluate the implementation of new features.**

2018.3 release enhancements

1. Integration with Aptos Analytics

Aptos Analytics is a best-in-class business intelligence platform and it now has an integration with Aptos Enterprise Order Management. Omni channel programs are as good as the intelligence and insight that can be derived and then reapplied for continuous improvement to both operations and customer experience. With the ability of our analytics module to periodically synchronize order information from order management, it can now help provide better clarity in areas that are doing well as well as areas that need improvement. For more information on implementing the integration, reach out to your Aptos representative.

- Aptos Analytics pulls the latest EOM data once per day from a new reporting database. The reporting database is replicated from the production transactional database every few minutes to mitigate the performance impact of the new integration on production environments.



This integration requires the Analytics Ecommerce module.

2. Technical Improvements

Aptos has put a major focus on both application scalability and performance to help scale with the needs of our clients. This release brings the following new technical enhancements:

- A significantly faster order routing engine. **POSTPONED**

- Many performance improvements were made to the order routing job. However, the majority of the performance gains were achieved by optimizing queries that were running once per supplier per item, to now only running once per order.

These changes require a new version of the order routing job. Aptos will setup and configure the new version on your production and staging environments.



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