**Release Update**

***5.7.10***

# Completed Release: 5.7.10

# Duration: 04 Mar 2016 – 31 Mar 2016

Goals: Complete development and testing for bulk Local to Central exchanges; complete testing of ongoing exchange mechanism for Central to Local updates

Outcome Highlights:

* Resolved a high priority request to allow creation of EOs from a selection of Source Features that bypass the analysis process under certain circumstances
* Resolved a high priority request to allow saving query results to a working list
* Made significant progress but did not complete development and testing for bulk Local to Central exchanges
* Did not complete testing for the Central to Local ongoing exchange mechanism

[View complete 5.7.10 release notes](http://bit.ly/1UD3qY3)

[View Biotics Release Webinar](http://bit.ly/1UD3BTa)  (March 31, 2016 PowerPoint)

# Next Release: 5.7.11

# Duration: 1 Apr 2016 – 28 Apr 2016

Goals:

* Complete development and testing for bulk Local to Central exchanges
* Complete development and testing of ongoing exchange mechanism for Central to Local updates
* Create high level project roadmap to share with member programs at BWB Conference

Release Webinar: April 28, 2016 3:00 PM EST – Register at <http://bit.ly/21XbNw0>

Agenda:

* Biotics 5.7.11
* Data Managers Workshop at BWB – follow up

# Rollout Activities

* [View Biotics 5 rollout status map](http://www.arcgis.com/home/webmap/viewer.html?webmap=44d3fe9e0390422f8690382904687b98&extent=-161.3017,19.1537,-31.4872,69.9334)
* [View Data Exchange Rollout status map](http://arcg.is/1o46Y7Y)
* Recently completed Central to Local bulk upload: New York, Texas
* In the queue: Washington, British Columbia, Saskatchewan

Questions about the data exchange schedule? Contact Nicole Sears ([Nicole\_Sears@natureserve.org](mailto:Nicole_Sears@natureserve.org))