

Introductions

Ping Gao

Ping joined Ex Libris in 2005. She had worked on Aleph implementation projects, MetaLib and SFX support before she moved to Primo support in 2012. She received MLIS and MS degrees from University of Pittsburgh.

Matt Warnock

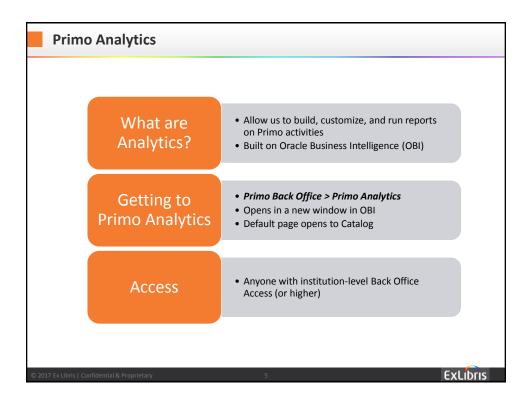
Matt joined the Primo Support Team at the end of 2014 and has recently transitioned to the Customer Success Team. He has worked in both public and academic library settings. He has a MLIS from the University of Illinois at Champaign-Urbana.

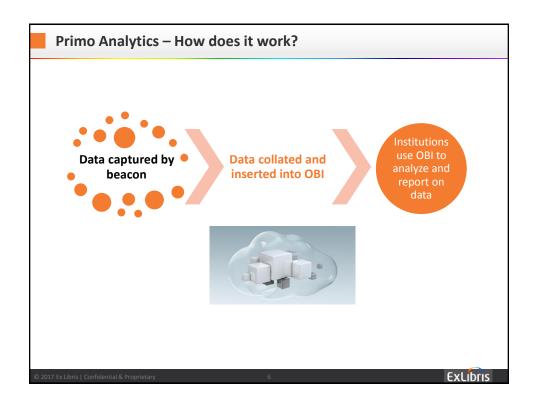
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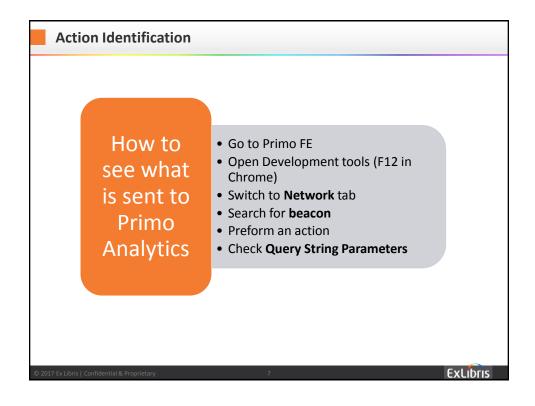
Ext ibris

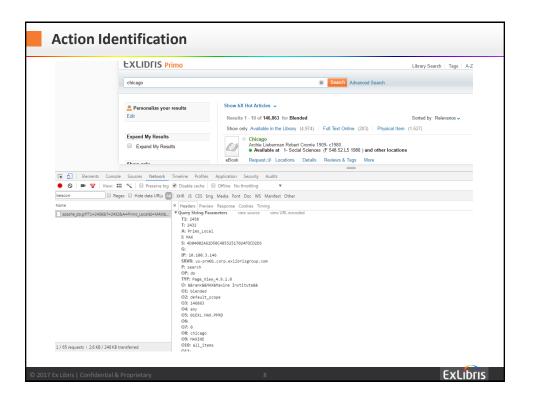


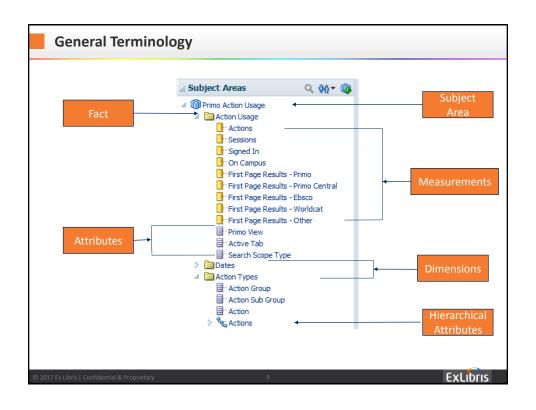
Primo Reports (BIRT) vs. Primo Analytics (OBI) The Million **Dollar Question!** Primo Reports (BIRT) Primo Analytics (OBI) Primo local DB Database Regional dedicated DB BIRT **Reporting Tool** OBI **New Reports** Difficult Easy **Editing Reports** Difficult Easy **Identify Actions** No Yes **Sharing Reports** No Yes Schedule No Yes Reports **ExLibris**



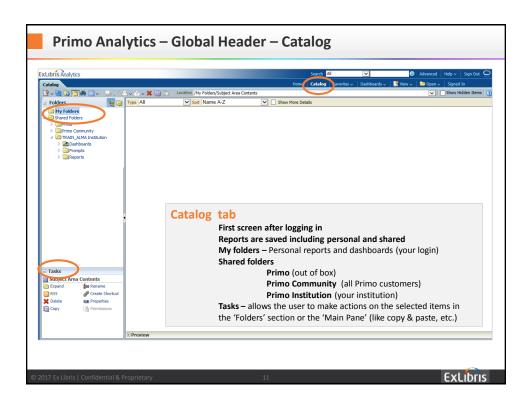


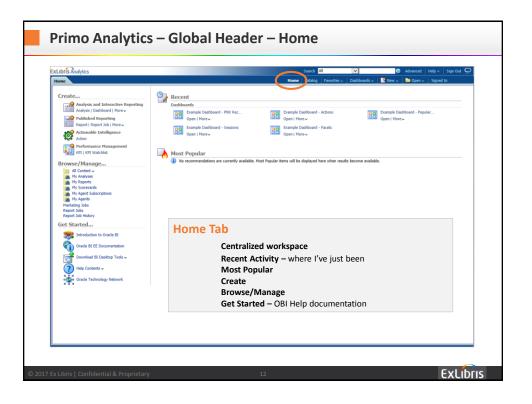


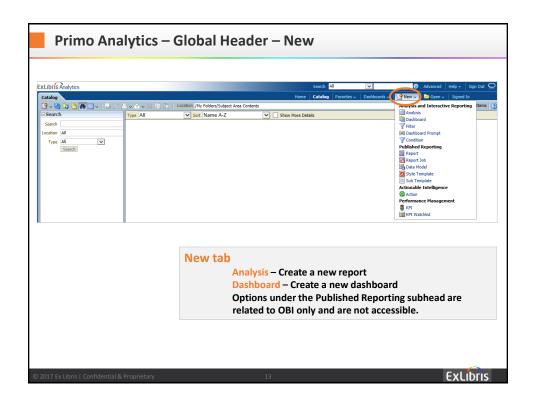


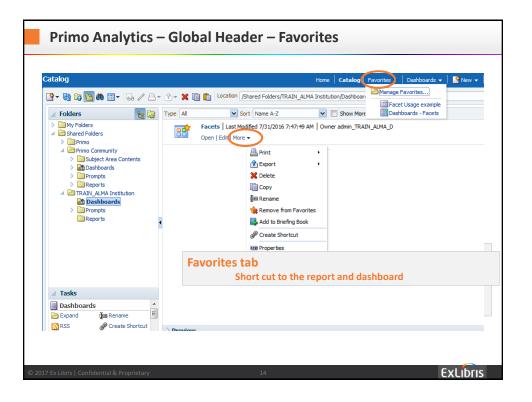


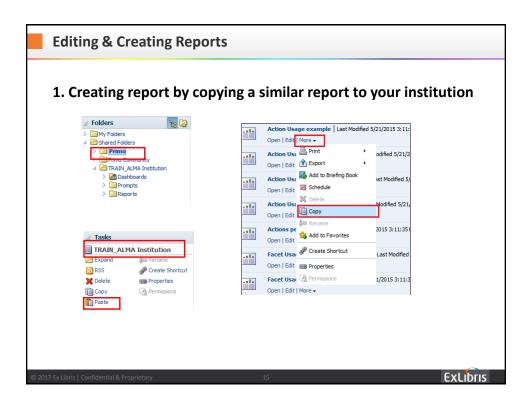
Term	Term Description
Subject Area	Data in Primo Analytics that is organized into subject areas such as Primo Action Usage, Primo Facet Usage, Primo Popular Searches. Subject areas contain folders, measure columns, attribute columns, and hierarchical columns.
Fact Table	Consists of the measurements, metrics, or facts related to a business process and contains the core part of the subject area.
Dimension	Tables that contain descriptive attributes (or fields) that are typically textual fields or discrete numbers behaving like text.
Measurement	A column of data in subject areas that holds a simple list of data values that can change or can be counted or aggregated in some way.
Attribute	A column in subject areas that holds a flat list of values that are also known as members.
Hierarchical Attribute	An attribute holds data values that are organized in a hierarchy. This kind of attribute is displayed using a treelike structure. Individual members are shown in an outline manner, with lower-level members rolling into higher-level members.

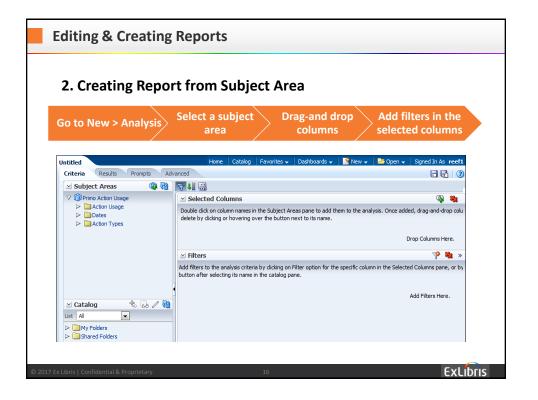


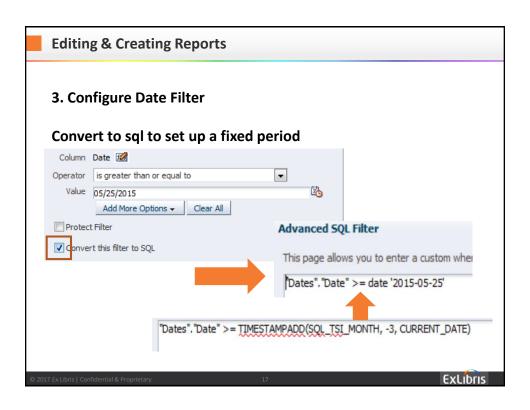




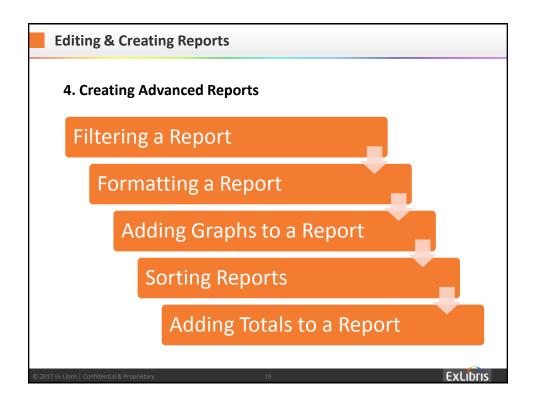


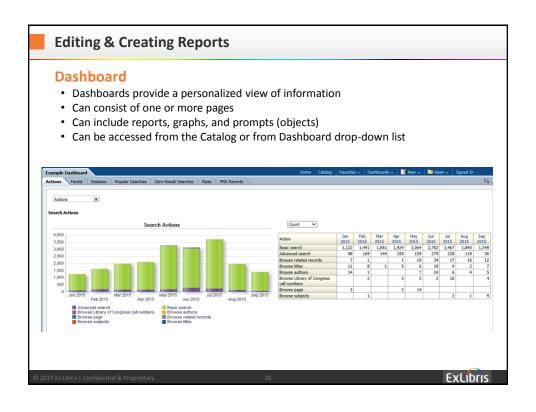


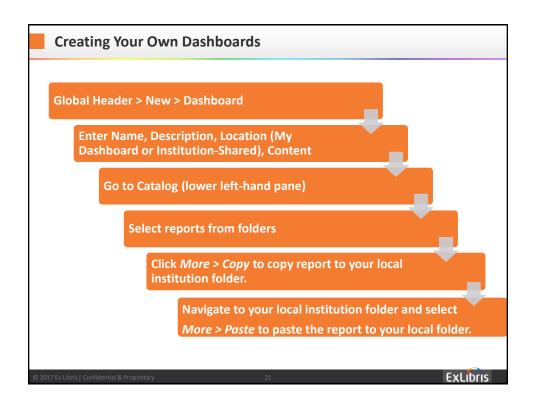


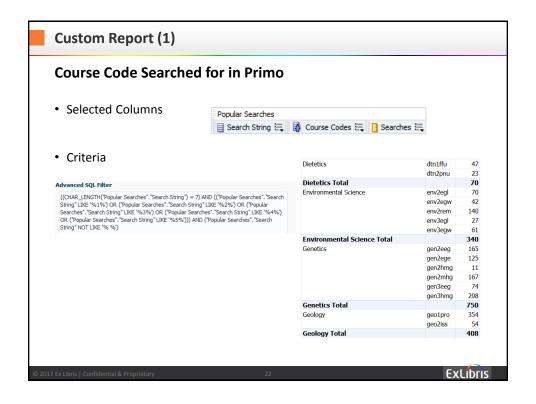


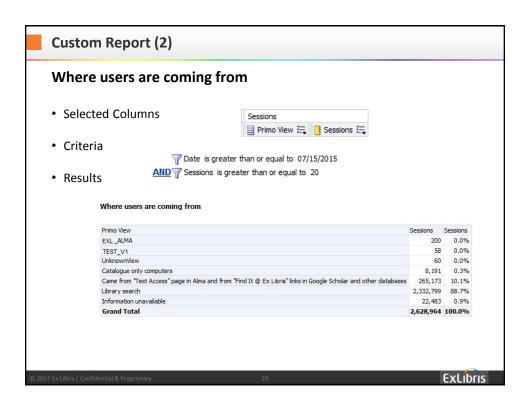
Syntax for other time parameters: • Greater than the last 14days:"Dates"."Date" >= TIMESTAMPADD(SQL_TSI_DAY, -14, CURRENT_DATE) • Greater than the last 2years:"Dates"."Date" >= TIMESTAMPADD(SQL_TSI_YEAR, -2, CURRENT_DATE) • Greater than the last 3 months:"Dates"."Date" >= TIMESTAMPADD(SQL_TSI_MONTH, -3, CURRENT_DATE) • Greater than the last 1 week:"Dates"."Date" >= TIMESTAMPADD(SQL_TSI_MONTH, -1, CURRENT_DATE)

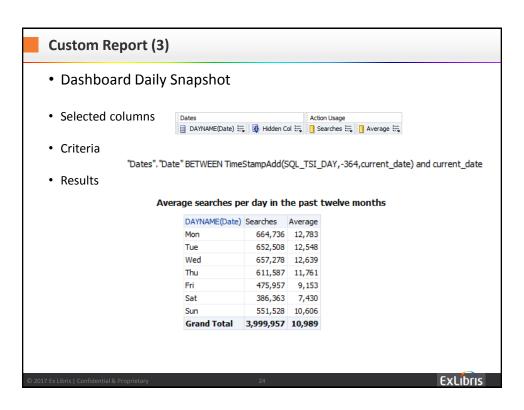


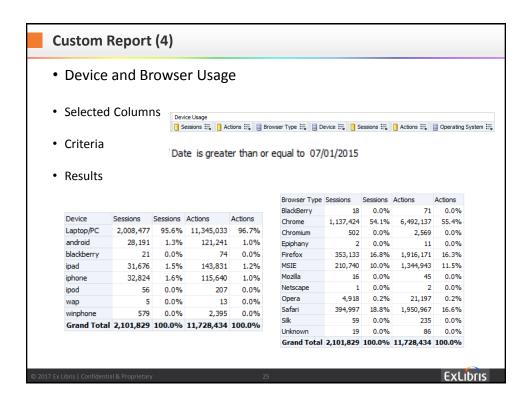


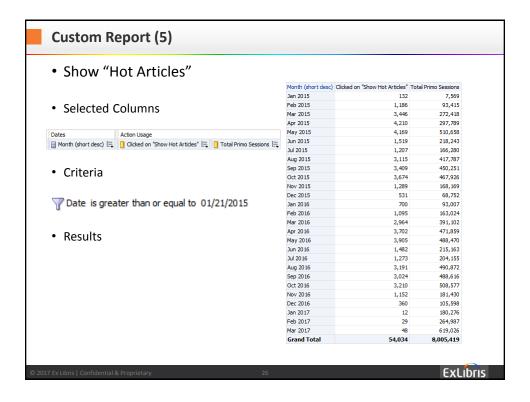












ExLibris

More Custom Reports

- Example: Simple vs Advanced Search per year
 - Use the Action Usage Searches example built in report
 - Change the Criteria from Month(date) to Year(date)
 - Filter to show only Advanced and Simple search
- Example: A similar report to Search terms by letter
 - Use the Popular Searches Last Month example
 - · Edit the Search String Formula using substring
- Example: A report on all Pipes that took longer than 1 hour or worked on more than x records
 - Use Pipes example report
 - Filter the Total time > 01:00:00
 - · Filter the Status for Completed
 - Filter the Records > X

Scheduling Analytics About | Logout | Help Primo Back Office Primo Home > Schedule Primo Analytics ExLibris Primo Home Deploy & Utilities General Local Data Publishing FE & Delivery Search Engine Hello ieansa Scheduled Reports and Dashboards Create a Schedule Title* Description Analytics Folder* Report Name* Format* Scheduled Report ▼ Schedule Type* Monthly ▼ Day 1 ▼ Emails (Comma Separated)*

