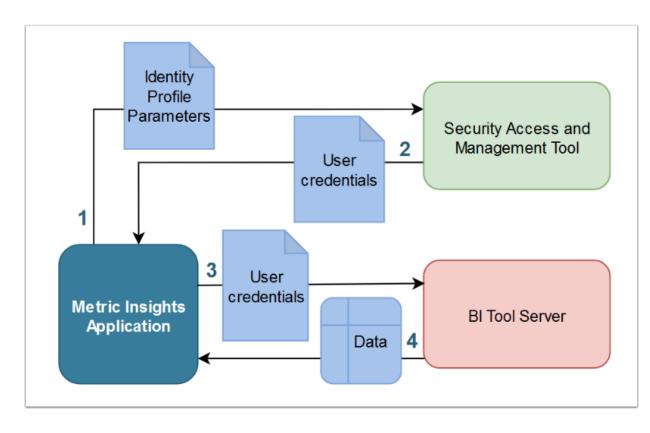
Overview of Identity Profiles

Beginning 6.3.0 Metric Insights introduces a new way of authorization in Data Sources – Identity Profiles. Identity Profiles allow storing user credentials outside of MI application using various security access and management tools, for example, <u>CyberArk</u>.

Each time credential retrieval is triggered, MI application requests credentials from a security access and management tool, this happens when:

- Data Source's object list is refreshed
- A new element is created from a Data Source
- · Content is distributed on a Notification Schedule via bursting
- Data collection is triggered by a Data Collection Trigger



How Does It Work?

- 1. Once credential retrieval is triggered, Metric Insights application sends Identity Profile data to a Security Access and Management Tool
- 2. Security Access and Management Tool responds to MI application with user credentials
- 3. MI application sends request to a BI Tool Server using the obtained user credentials
- 4. BI Tool Server responds to MI application with the data

What's Next?

Learn about Identity Profile Security.