

Monitor Archive Storage

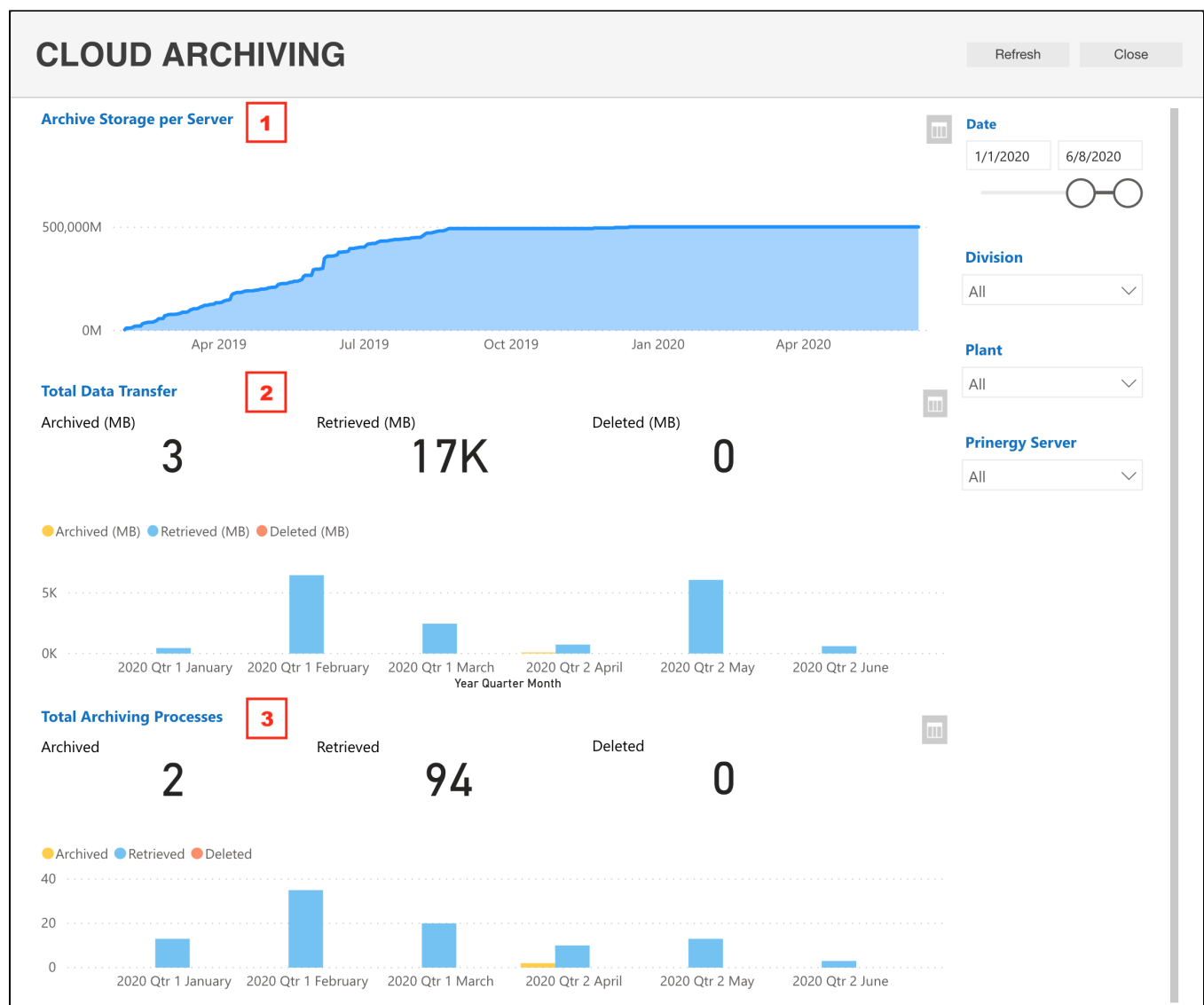
In this discussion we will go into a little bit deeper on the Monitor Archive Storage dashboard.

HOW TO USE:

Using the **Filter** options pane on the right to adjust to the Date, Division, Plant and/or **PRINERGY** server you want to review.

Click on the <Refresh> to take new **Filter** adjustments into account. Click on <Close> to take you back to the <**Services**>.

NOTE: The information on this dashboard is updated daily



UNDERSTANDING THE DASHBOARDS:

Number	Name of report /chart	Description
1	Archive Storage per Server	<p>Provides visual information in a Horizontal Time Series Chart about the total amount of storage contained within the PRINERGY Cloud Archive.</p> <ul style="list-style-type: none">• X-axis represents the given time period defined in the Filters on the right.• Y-axis represents the amount of storage space is used by your archived jobs (in MB). <p>Options included with this view:</p> <ul style="list-style-type: none">• Focus to enlarge to full screen• Switch to Table - to show all the information contain within the chart• Select a point on the chart for detail on a specific point in time

2

**Total
Data
Transfer**

This view comes in two parts:

- Top section breaks down **Archived**, **Retrieved** and **Deleted** amounts in MB, that have taken place over the given time period defined.
- Bottom section provides visual information in a [Vertical Time Chart](#) about the volume of data transferred to the **PRINERGY** Cloud Archive service (MB).

Details include a representation of the amount of data for that has been:

- **Archived** - Shown as a Yellow bar - this highlights any **Archive** process [manual](#) or [automatic](#) that has occurred in the given time period defined in the [Filter](#) on the right. Click on the bar to have the Top Section numbers adjust to the spotlight selection.
- **Retrieved** - Shown as a Blue bar - this highlights any **Retrieve** process that has occurred in the given time period defined in the [Filter](#) on the right. Click on the bar to have the Top Section numbers adjust to the spotlight selection.
- **Deleted** - Shown as an Orange bar - this highlights any **Delete** process [manual](#) or [automatic](#) that has occurred in the given time period defined in the [Filter](#) on the right. Click on the bar to have the Top Section numbers adjust to the spotlight selection.

Options included with this view:

- [Focus](#) to enlarge to full screen
- [Switch to Table](#) - to show all the information contain within the chart
- [Spotlight](#) to highlight the item you have selected

<p>3</p>	<p>Total Archiving Processes</p>	<p>This view comes in two parts:</p> <ul style="list-style-type: none"> • Top section breaks down Archived, Retrieved and Deleted events that have taken place over the given time period defined. • Bottom section, provides visual information in a Vertical Time Chart breaking down the Archived, Retrieved and Deleted events. <p>Details include a representation of the amount of data for that has been:</p> <ul style="list-style-type: none"> • Archived - Shown as a Yellow bar - this highlights any Archive process manual or automatic that has occurred in the given time period defined in the Filter on the right. • Retrieved - Shown as a Blue bar - this highlights any manual Retrieve process that has occurred in the given time period defined in the Filter on the right. • Deleted - Shown as an Orange bar - this highlights any Delete process manual or automatic that has occurred in the given time period defined in the Filter on the right. <p>Options included with this view:</p> <ul style="list-style-type: none"> • Focus to enlarge to full screen • Switch to Table - to show all the information contain within the chart • Spotlight to highlight the item you have selected
-----------------	---	--

Special Considerations:

An archived job can be displayed in the **Deleted** report:

- When you destroy a job on Prinerger, its archived files are deleted from the cloud.
- When you archive a job for the second time, or when some of a job files are already archived, the previous archived job is deleted.