



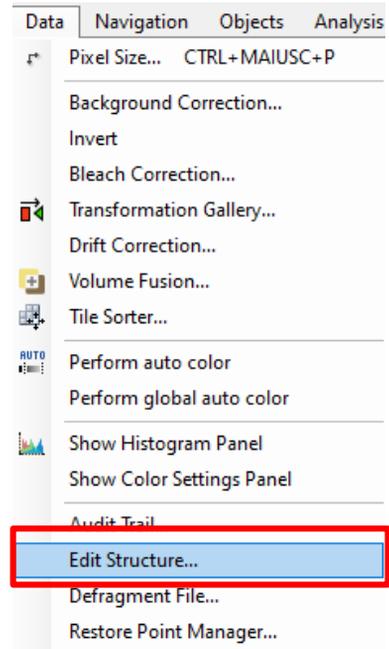
Application Note #21

How to : «Change the time interval in a time series dataset»

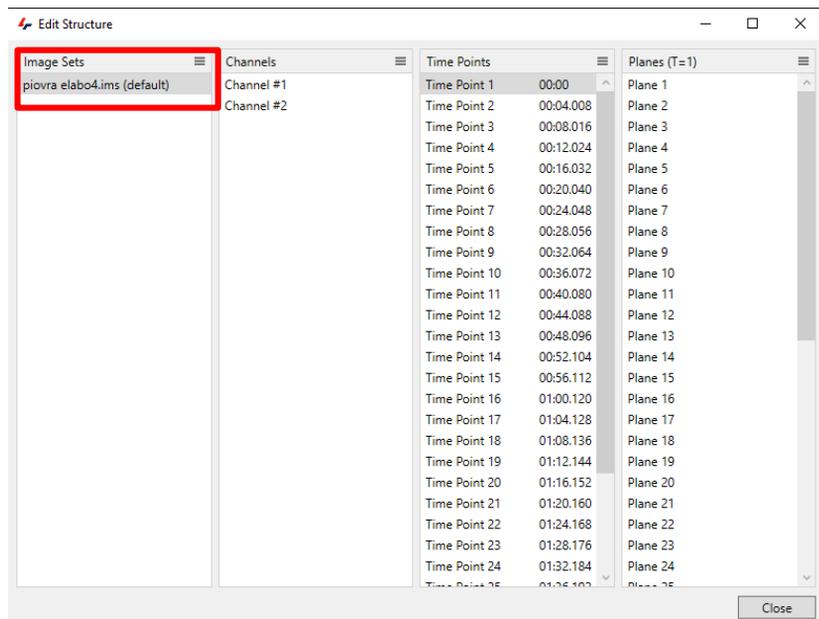
The application-note purpose is to define how to modify the time interval of each time point in a time series dataset

Change the time interval in a time series dataset

From the **Data** menu, select the «**Edit Structure...**» item.

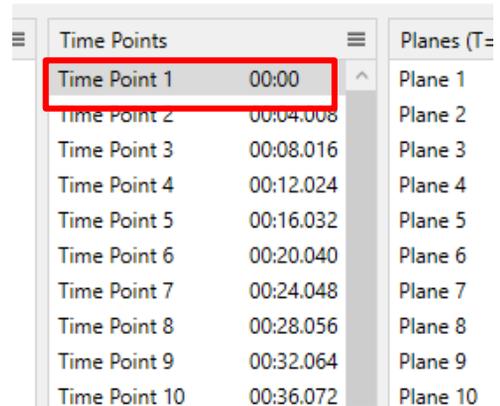


Select the Image Set.



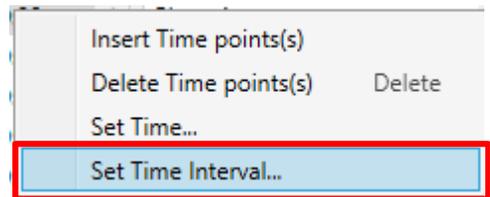
Change the time interval in a time series dataset

Right mouse click on any time point item

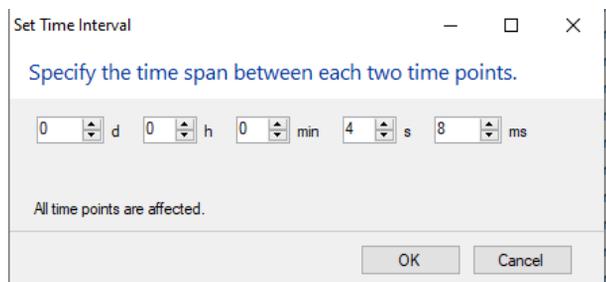


Time Points		Planes (T=
Time Point 1	00:00	Plane 1
Time Point 2	00:04.008	Plane 2
Time Point 3	00:08.016	Plane 3
Time Point 4	00:12.024	Plane 4
Time Point 5	00:16.032	Plane 5
Time Point 6	00:20.040	Plane 6
Time Point 7	00:24.048	Plane 7
Time Point 8	00:28.056	Plane 8
Time Point 9	00:32.064	Plane 9
Time Point 10	00:36.072	Plane 10

From the pop-up menu, select the «***Set Time Interval..***»



Set the new time interval between two time points



NOTE: All the time points will be effected by the change



Contact the arivis application support to receive additional technical details about the topic described in the application note.

“The quantitative analysis of the images represents the art of transforming a visual sensation into its schematic and discrete form allowing its univocal description, classification and mathematical and logical interpretation of its spatial and temporal components”

arivis AG, Am Kabutzenhof 21,
18057 Rostock, Germany

Email : support@arivis.com