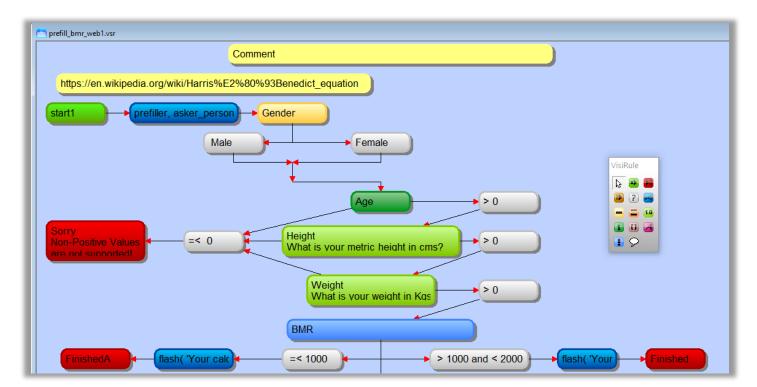
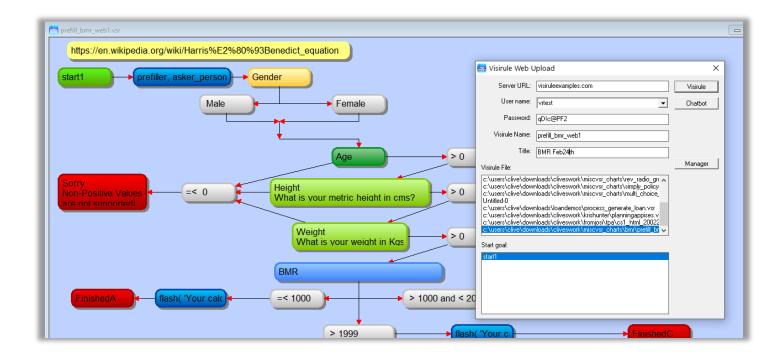
# VisiRule Manager & Chart Analytics March 2nd 2020

We have a VisiRule chart with some questions and calculations:



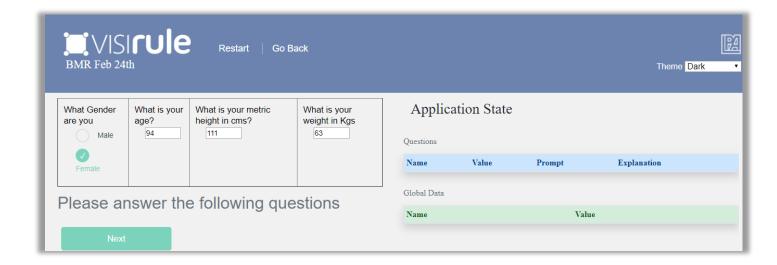
We can publish the chart using the VisiRule Uploader.



You can run the chart on:

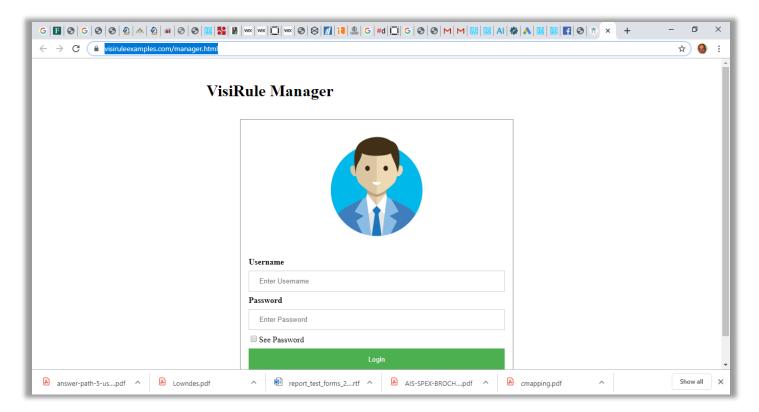
https://visiruleexamples.com/visirule/analyse/webflex.exe?webflex=prefill bmr web1

When the chart is published it generates a simple questionnaire for users to complete

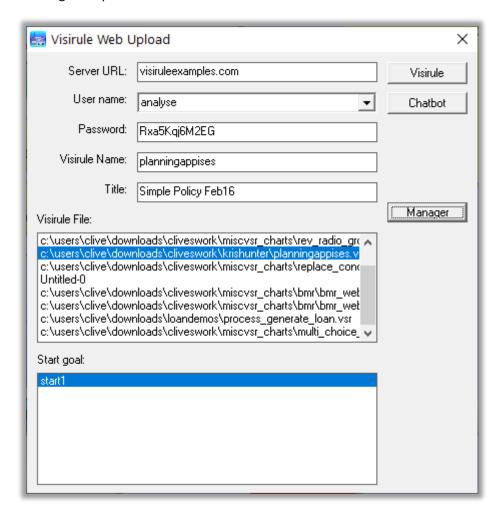


We can log into the VisiRule Manager from:

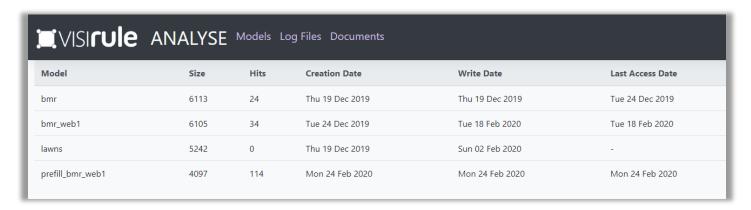
https://visiruleexamples.com/manager.html



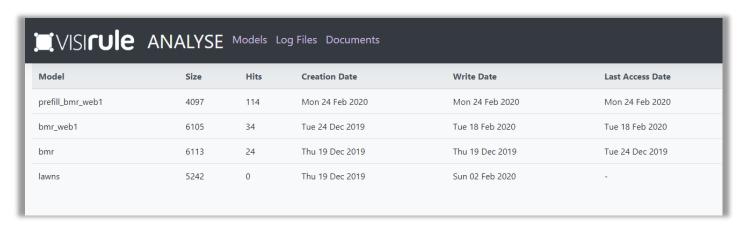
#### Or using the Uploader



This shows all the models (VisiRule charts) published in this user area.



# We can sort by say size or hits



Let's select a chart, prefill\_bmr\_web1



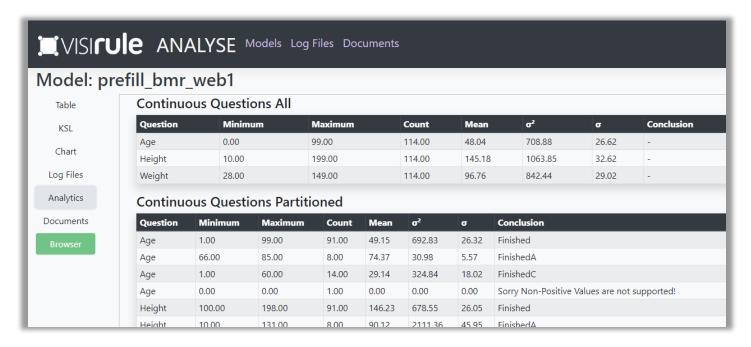
The table shows all the contents of the VisiRule chart in an HTML table – with the option to download the chart (in VSR format)

# **Analytics**

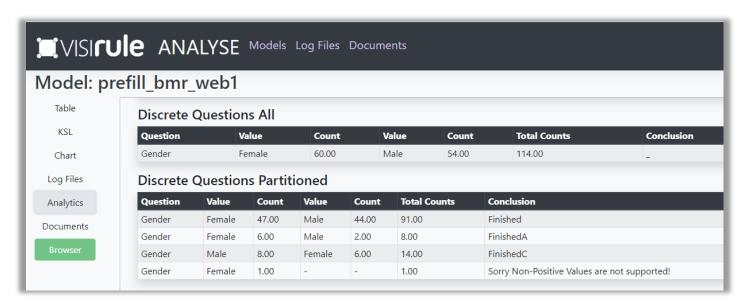
Analytics shows various counts and statistics for the questions and globals (statements) used across different user sessions.

The first tables show total counts for all user sessions irregardless of conclusion reached.

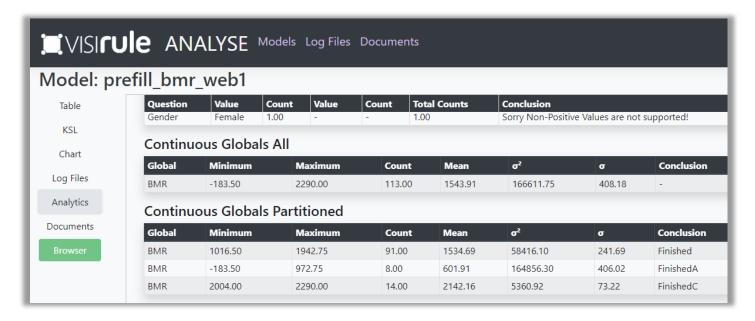
The second set of table shows counts Partitioned by reached conclusion (in this case there are 3). This is helpful in understanding the various clusters of answers formed round the different conclusions.



Continuous Questions are separated from Discrete Questions and have different attributes



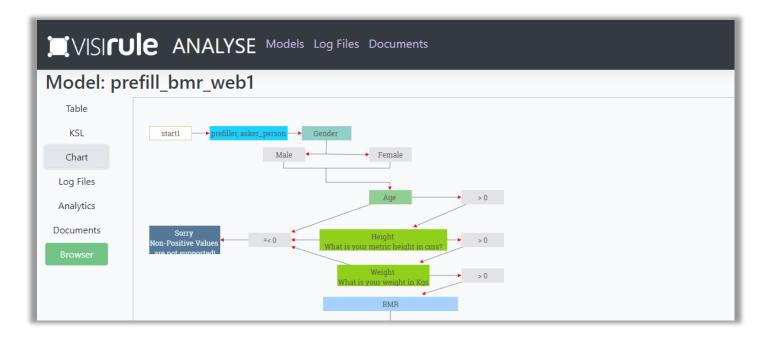
Same with Globals – both discrete and continuous



Note – all these tables are computed on the fly using the latest logs.

So, you can go run the chart a few more times, and see the updated statistics.

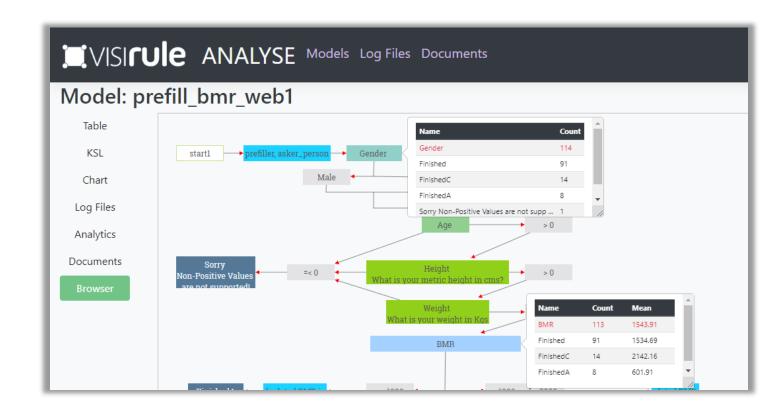
#### Chart



Here we can see a graphic or map of the chart in SVG.

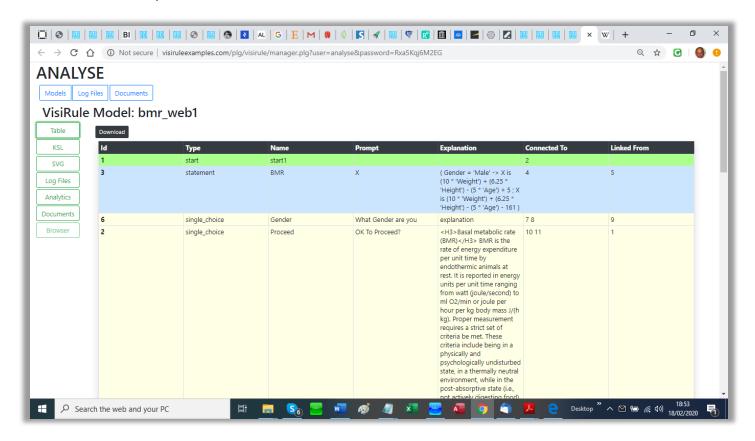
Now by clicking on say the Gender question, you can see the various counts associated with that questions.

Same goes for the calculated BMR statement box.



#### VisiRule

This shows the chart exported as a table

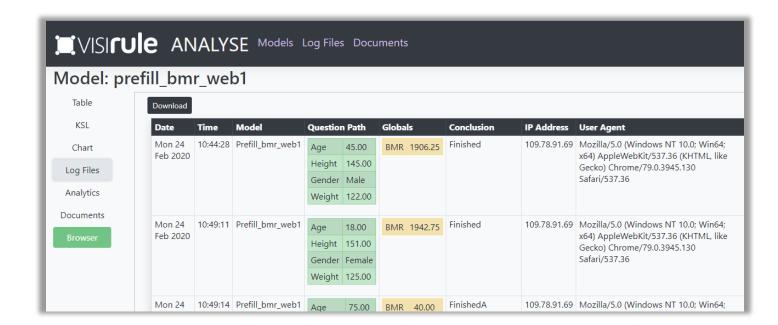


Shows the Flex KSL code which is generated



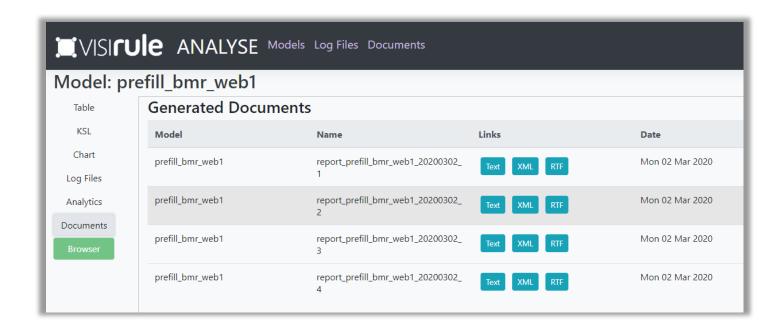
# Log Files

This shows individual log files the sessions on different days



# **Documents**

This should all the generated documents for the chart



# Notes:

Access to the underlying data in a variety of formats is available thru a rest Service and download option

The ability to select date ranges will next be supported.