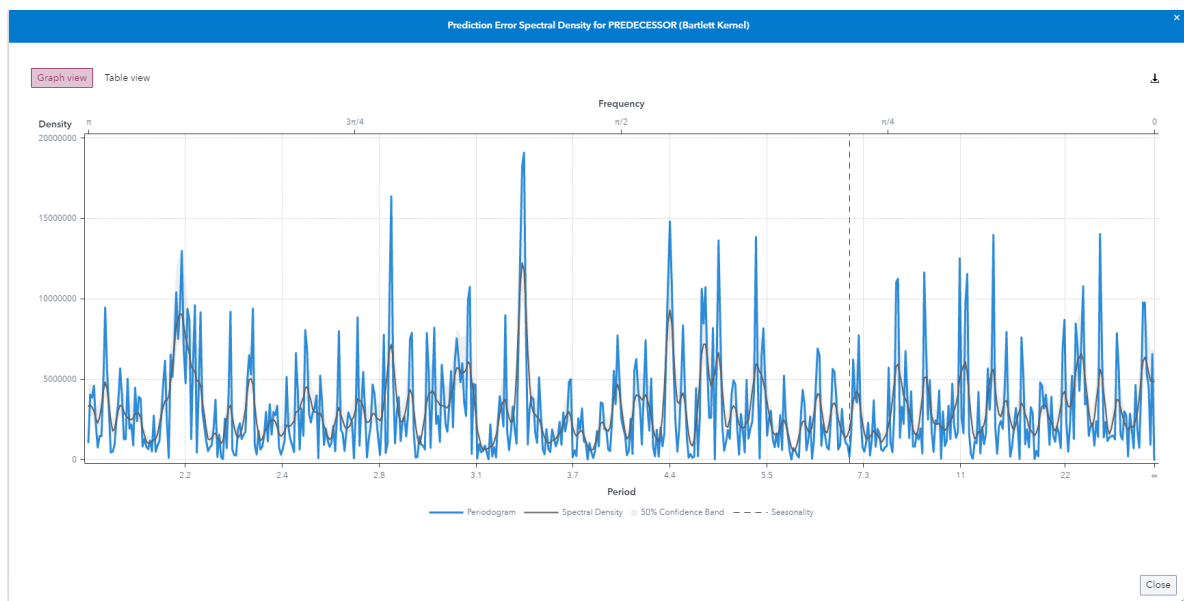


Spectral Density Plots

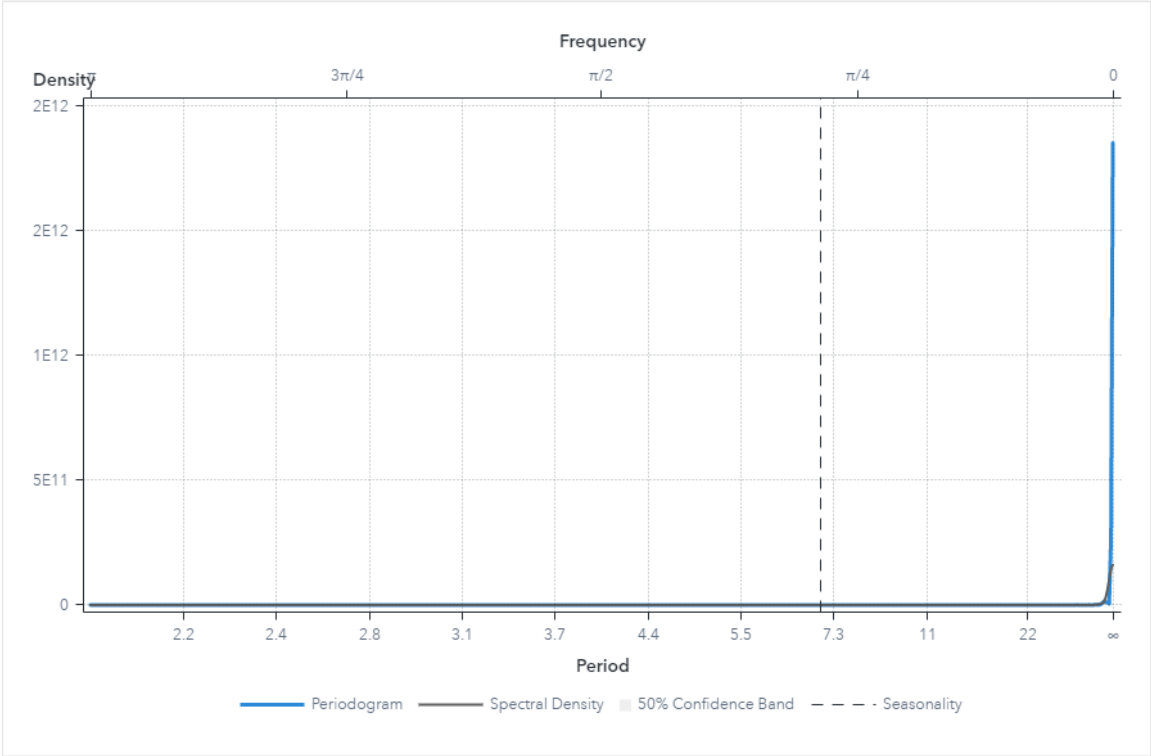
1. Go to SAS Model Studio
2. Click *New project*
3. Give the project a name, e.g. *BTC Spectral Forecasting*
4. As the type select *Forecasting*
5. As the template select *Auto-forecasting*
6. For data select the BTC dataset that can be created with the [BTC utility script](#)
7. Click *Save*
8. Go to *Pipelines* and let the *Pipeline 1* run
9. Once the pipeline is finished running right click the *Model Comparison* node
10. Hover on *Add parent node*, go to *Postprocessing* and select *Interactive Modeling*
11. Right click the *Interactive Modeling* node and click *Run*
12. Once it has finished running click *Open*
13. In the *Modeling* tab under *View diagnostic plot/table* select *Basic error analysis > Prediction error spectral density*



14. In the *Series Analysis* tab click the *Plus* icon and select *Basic analysis > Spectral density*

Graph view

Table view



Close