```
<data>
     <control_data>
          <baseNET>glacial_bins4_5_0.neta</baseNET> <!-- name of main .neta file -->
          <baseCAS>glacial.cas</baseCAS>            <!-- name of main data file -->
          <rebin_flag>True</rebin_flag>             <!-- flag determining if
                                                         rebinning should be performed -->
          <originalNET>glacial.neta</originalNET>   <!-- original .neta file providing node
                                                         structure and bins of numbins=0 below-->
          <pwdfile>mikeppwd.txt</pwdfile>           <!-- name of Netica license file -->
     </control_data>
     <kfold_data>
          <CVflag>True</CVflag>    <!-- flag indicating if k-fold cross validation
                                         should be carried out -->
          <numfolds>10</numfolds>  <!-- number of folds for cross validation -->
     </kfold_data>
     <scenario>
          <name>glacial_set1</name>     <!-- scenario name for output files -->
          <input>sqrt_SW_MIN</input>    <!-- input tags identify nodes as used for input -->
          <input>sqrt_RIVMIN1</input>
          <input>PCTORD1</input>
          <response>EXT_FLOW</response> <!-- response tags identify nodes as used for output -->
          <response>SW_SRC</response>
     </scenario>
     <sensitivity>
          <report_sens>True</report_sens> <!-- flag indicating if Netica sensitivity and
                                               other built-in metrics should be reported -->
     </sensitivity>
     <learnCPTdata>
          <voodooPar>100</voodooPar>       <!-- fitting parameter for learning CPTs -->
          <useEM>True</useEM>              <!-- use EM to learn CPTs if True. Else, use
                                                incporporate casefile method -->
     </learnCPTdata>
     <rebinning>
     <!-- if rebin_flag is True, then bin_setup.py will read in the
          rebin_name to write out the rebinned .neta file and will
          use the newbins information for that purpose.
          Nodes will be rediscretized into numbins equiprobable bins.
          Special case when numbins = 0, the node is not redisretized from originalNET -->
               <newbins>
                    <node numbins="4">sqrt_SW_MIN</node>
                    <node numbins="4">sqrt_RIVMIN1</node>
                    <node numbins="4">PCTORD1</node>
                    <node numbins="5">EXT_FLOW</node>
                    <node numbins="0">SW_SRC</node>
               </newbins>
     </rebinning>
</data>
```