received, comprising generating the at least one score for a subset of settled transactions on a daily basis or on a real-time basis.

16. The system of claim 12, wherein the at least one processor is further programmed or configured to receive, from the at least one user, at least one score influencing rule corresponding to at least one settled transaction of the plurality of settled transactions, wherein the scoring model is modified based at least partially on the at least one score influencing rule.

17. The system of claim 12, wherein the score influencing rule is assigned to a first company.

18. The system of claim 12, wherein the at least one processor is further programmed or configured to in response to generating at least one score for each settled transaction, determine, reason codes that represent information about a particular scored feature, wherein a contribution to the score is indicated by the reason code.

19. The system of claim 12, wherein the at least one processor is further programmed or configured to process the clustering algorithm before at least one probability-based outlier detection algorithm is processed, providing at least one scored settled transaction.

20. The system of claim 12, wherein the at least one processor is further programmed or configured to include at least one or more of the following: score influencing rules, case dispositive data, old model scores, new historical data, or any combination thereof.

21. The system of claim 12, wherein the feedback updates at least one attribute associated with a scored transaction.

22. A computer program product for processing non-compliant commercial card transactions from a plurality of transactions associated with a plurality of merchants, comprising at least one non-transitory computer-readable medium