

Selected Model	Predecessor Node	Model Node
Y	HPDMForest Boost	HPDMForest Boost

Model Description	Target Variable	Target Label
HP Forest	TotalSpent	Cat...
Gradient Boosting	TotalSpent	Cat...

Selection Criterion: Valid: Misclassification Rate

0.261364
0.263636

Train: Average Squared Error

Train: Divisor for ASE

0.125243
0.095916

3084
3084

Train: Maximum Absolute Error

0.904881
0.922229

Train: Sum of Frequencies

1028
1028

Train: Root Average Squared Error

0.353897
0.309703

Train: Sum of Squared Errors

386.2506
295.8052

Train: Frequency of Classified Cases

1028

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Train: Misclassification Rate

0.200389
0.197471

Train: Number of Wrong Classifications

206

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Valid: Average Squared Error	Valid: Divisor for ASE
0.138656	1320
0.119966	1320

Valid: Maximum Absolute Error

Valid: Sum of Frequencies

Valid: Root Average Squared Error

Valid: Sum of Squared Errors

Valid: Frequency of Classified Cases

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Valid: Misclassification Rate

Valid: Number of Wrong Classifications

Train: Sum of Case Weights Times Freq

Train: Total Degrees of Freedom

Valid: Sum of Case Weights Times Freq

Train: Roc Index

Train: Gini Coefficient

Train: Kolmogorov-Smirnov Statistic

Train: Kolmogorov-Smirnov Probability Cutoff

Train: Bin-Based Two-Way Kolmogorov-Smirnov Statistic

Train: Bin-Based Two-Way Kolmogorov-Smirnov Probability Cuto

Valid: Roc Index

Valid: Gini Coefficient

Valid: Kolmogorov-Smirnov Statistic

Valid: Kolmogorov-Smirnov Probability Cutoff

Valid: Bin-Based Two-Way Kolmogorov-Smirnov Statistic

Valid: Bin-Based Two-Way Kolmogorov-Smirnov Probability Cuto

Train: Gain	Valid: Gain	Train: Lift

Train: Cumulative Lift

Valid: Lift

Valid: Cumulative Lift

Train: Percent Response

Train: Cumulative Percent Response



Valid: Percent Response

Valid: Cumulative Percent Response



Train: Percent Captured Response

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Train: Cumulative Percent Captured Response



Valid: Percent Captured Response

Valid: Cumulative Percent Captured Response

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