Note 10   Publishment   Publ		
Time of Trees	. Property	Value
Maximum Number of Trees	_Node ID	HPDMForest
2345   12345	eTree Options	100
Tope of Sample   Proportion of Obs In Each Sample Sample   Proportion of Obs In Each Sample Sample   Proportion of Obs In Each Sample Sample Sample Sample   Proportion of Obs In Each Sample		100
Proportion of Obs in Each Sample   Sumble of Chair Each Sample of Chai	Thee of Sample	12393 Proportion
Number of Obe in Each Sample   Schalan Delra Soloces	Proportion of Ohs in Each Sample	0.6
Maximum Death   Sol.   Maximum Death   Maximum Death   Maximum Value Search   Maximum Value Search   Maximum of Variables to Consider in Split Search   Sol.   So	Number of Obs in Each Sample	· · · · · · · · · · · · · · · · · · ·
Missina values   Use In Search	ESplitting Rule Options	
Minimum Use In Search	Maximum Depth	50
Number of Variables to Consider in Split Search   0.05	I MISSING VAIUES	
Sanificance Level	Iminimum use in Search	1
Max Categories in Split Search   30	Hamber of Variables to Consider in Spire Search	0.05
Exhaustive   5000     Refed of Size   Default     Smallest Number of Olss in Node   Default     Smallest Number of Olss in Node   Default     Smallest Number of Olss in Node   Default     Smallest Number of Versibles to Consider     Smallest Number of Ols in Node     S	May Categories in Split Search	30
Control   Cont	Minimum Category Size	5
Method for Leaf Size	Exhaustive	5000
Smallest Percentage of Obs in Node	Node Options	Default
Smallest Number of Ots in Node	Figuration for Leaf Size	Detault 105 5
Spit Size	Smallest Number of Obs in Node	1.00-5
Use as Modelina Node	Snitt Size	
Variable Importance Method   Loss Reduction	Use as Modeling Node	Yes
Number of Variables to Consider	_Variable Selection	Yes
Cutoff Fraction	Variable Importance Method	Loss Reduction
1/724 2:50 AM   Report   Rep	Number of Variables to Consider	25
Run ID 3dec4014-6273-1c44-b4ff-3321b477873 Last Run Time 17/724 602 AV M M M M M M M M M M M M M M M M M M		U.U1 1/7/2/ 2-50 AM
Last Run Duration 17/24 6:02 AM OHr. 0 Min. 5.33 Sec. User-Added Node		3der4014-c273-1c44-b4ff-3321b47787f3
Run Durgaton OHr. 0 Min. 5.33 Sec. Grid Host User-Addied Node	Last Run Time	1/7/24 6:02 AM
User-Added Node	Run Duration	0 Hr. 0 Min. 5.33 Sec.
	User-Added Node	
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