

MODELTIME Workflow

Create Modeltime Table

modeltime_table()

Calibrate

modeltime_calibrate()

Refit

modeltime_refit()

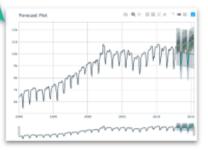
```
# Modeltime Table

# A tibble: 6 x 5
.model_id .model

| *chist> |
```

Forecast Test Set

modeltime_forecast()



plot_modeltime_forecast()

Test Accuracy

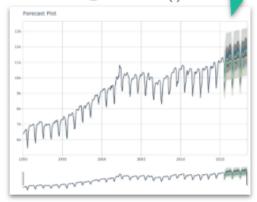
modeltime_accuracy()

	Accuracy Table							
.model_id	.model_desc	.type	mae	mape	mase	smape	rmse	rsc
1	ARIMA(0,1,1)(0,1,1)[12]	Test	151.33	1.41	0.52	1.43	197.71	0.93
2	ARIMA(0,1,1)(0,1,1)[12] W/ XGBOOST ERRORS	Test	147.04	1.37	0.50	1.39	191.84	0.93
3	ETS(M,A,A)	Test	77.00	0.73	0.26	0.73	90.27	0.98
4	PROPHET	Test	177.51	1.70	0.61	1.70	234.65	88.0
5	LM	Test	629.12	6.01	2.15	5.81	657.19	0.91
6	EARTH	Test	709.83	6.59	2.42	6.86	782.82	0.58

table_modeltime_accuracy()

Forecast Future

modeltime_forecast()



plot_modeltime_forecast()







