IBM **Watson Studio**   All   ∨   🔍   Search

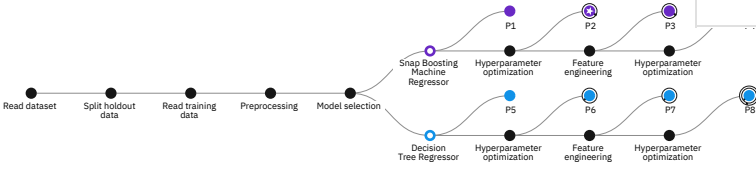Projects / Ai-Assisted farming / AutoAi-FarmingAssist   🖫   ▦   ⚙   ▷   ⓘ   ↺

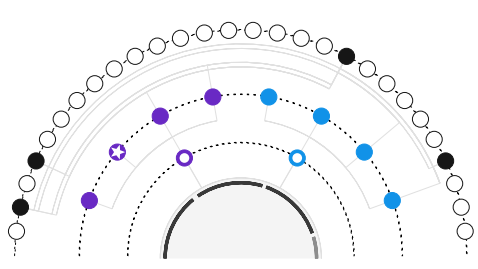| **Experiment summary**	**Pipeline comparison**	★ **Rank by:** Root mean squared error (RMSE) (...

Progress map   ⓘ

Prediction column: Production

Relationship map

Swap view ⇄

Experiment completed ✅

8 PIPELINES GENERATED

8 pipelines generated from algorithms. See pipeline leaderboard below for more detail.

Time elapsed: 8 minutes

View log	Save code

Pipeline leaderboard   ▽

	Rank ↑	Name	Algorithm	RMSE (Optimized) Cross Validation	E
★	1	**Pipeline 2**	⭕ Snap Boosting Machine Regr...	**5653998.396**	H
	2	**Pipeline 3**	⭕ Snap Boosting Machine Regr...	**5732676.493**	H
	3	**Pipeline 4**	⭕ Snap Boosting Machine Regr...	**5732676.493**	H

IBM **Watson Studio**   All

Projects / Ai-Assisted farming / AutoAi-FarmingAssist

4	**Pipeline 1**	⬤ Snap Boosting Machine Regr...	**5890600.051**	*N*	
5	**Pipeline 5**	⬤ Decision Tree Regressor	**6865194.896**	*N*	
6	**Pipeline 6**	⬤ Decision Tree Regressor	**6865194.896**	H	
7	**Pipeline 7**	⬤ Decision Tree Regressor	**7200012.975**	H	
8	**Pipeline 8**	⬤ Decision Tree Regressor	**7200012.975**	H	