

## Executar o JSON bruto



 Copiar o JSON

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1  {
2      "runId": "bold_leaf_hnnrpp5kfz_0",
3      "runUuid": "2c6b0aa1-9a02-4add-93e5-05b6edc977c2",
4      "parentRunUuid": "cc1d61dd-4105-4084-bd70-6ed30836be67",
5      "rootRunUuid": "cc1d61dd-4105-4084-bd70-6ed30836be67",
6      "target": "Serverless",
7      "status": "Completed",
8      "parentRunId": "bold_leaf_hnnrpp5kfz",
9      "dataContainerId": "dcid.bold_leaf_hnnrpp5kfz_0",
10     "createdTimeUtc": "2025-02-01T20:44:47.7302044+00:00",
11     "startTimeUtc": "2025-02-01T20:45:21.984Z",
12     "endTimeUtc": "2025-02-01T20:45:51.780Z",
13     "error": null,
14     "warnings": null,
15     "tags": {
16         "_aml_system_linked_batch_run_id": "bold_leaf_hnnrpp5kfz",
17         "_aml_system_azureml.component": "AutoML",
18         "_aml_system_codegen": "completed",
19         "_aml_system_automl_is_child_run_end_telemetry_event_logged": true
20     },
21     "properties": {
22         "runTemplate": "automl_child",
23         "pipeline_id": "faf12f74cf9bbd358ca5525682c5030d36f7be7c",
24         "pipeline_spec": "{\n\"objects\":[\n{\n\"spec_class\":\n\"preprocessor\"\n},\n{\n\"spec_class\":\n\"sklearn\",\n\"class_name\":\n\"LightGBMRegressor\"\n}\n],\n\"pipeline_id\":\n\"faf12f74cf9bbd358ca5525682c5030d36f7be7c\",\n\"spec_class\":\n\"sklearn\"\n}",
25         "training_percent": "100",
26         "predicted_cost": null,
27         "iteration": "0",
28         "_aml_system_scenario_identification": "Remote.Child",
29         "run_preprocessor": "MaxAbsScaler",
30         "run_algorithm": "LightGBM",
31         "model_output_path": "outputs/model.pkl",
32         "conda_env_data_location": "aml://artifact/ExperimentRun/conda_env.yaml",
33         "model_data_location": "aml://artifact/ExperimentRun/outputs/model.pkl",
34         "model_size_on_disk": "275379",
35         "scoring_data_location": "aml://artifact/ExperimentRun/outputs/model.pkl",
36         "scoring_data_location_v2": "aml://artifact/ExperimentRun/outputs/model.pkl"
37     }
38 }

```

