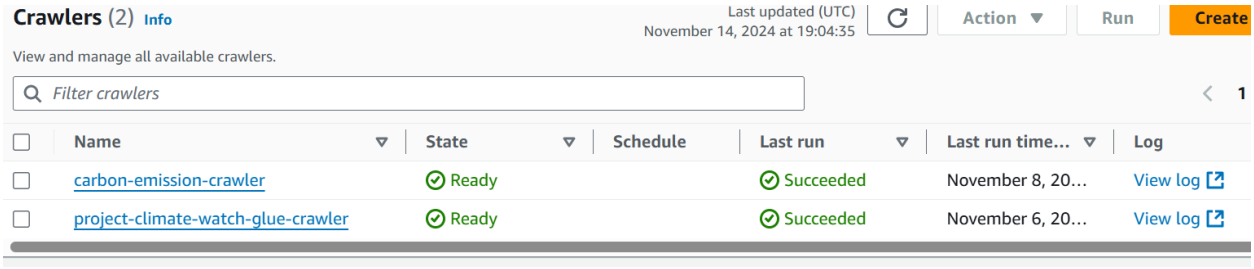
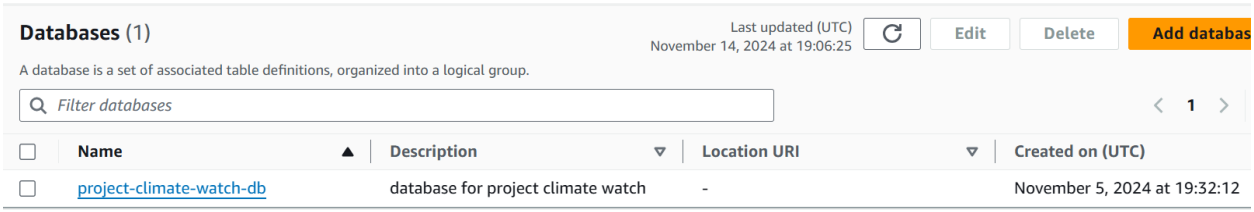
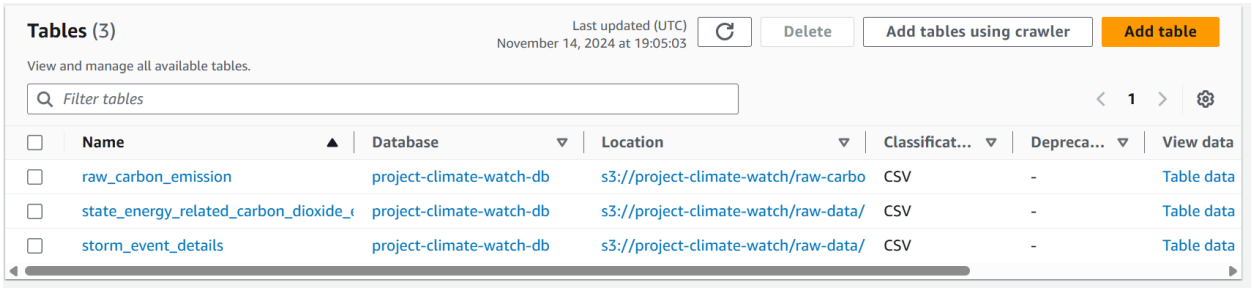
Crawlers



Glue Database



Glue Tables



Schema

Schema | Partitions | Indexes | Column statistics - *new*

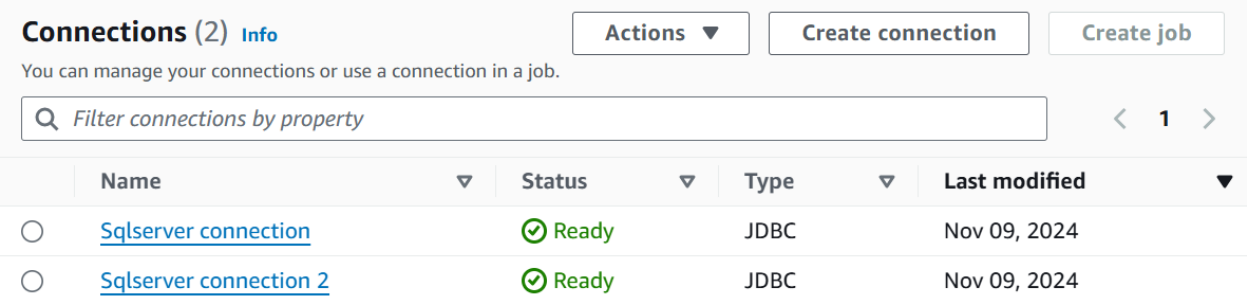
Schema (51)

View and manage the table schema.

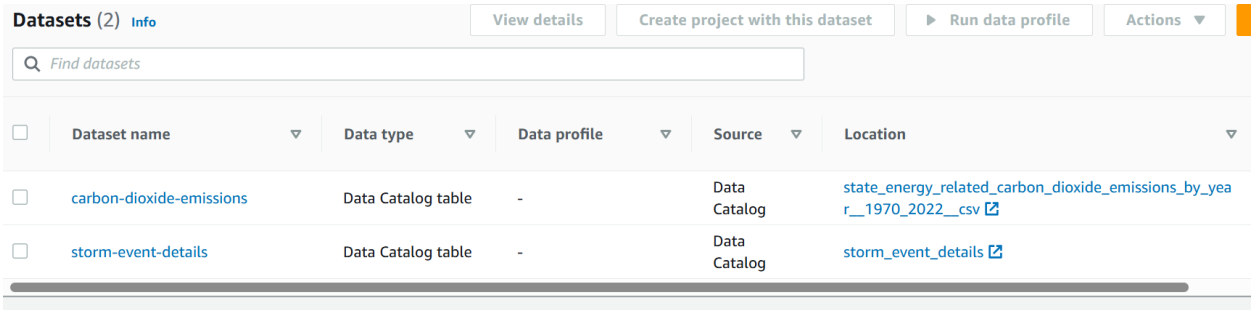
Filter schemas

#	Column name	Data type
1	begin_yearmonth	bigint
2	begin_day	bigint
3	begin_time	bigint
4	end_yearmonth	bigint
5	end_day	bigint
6	end_time	bigint
7	episode_id	bigint
8	event_id	bigint
9	state	string
10	state_fips	bigint
11	year	bigint
12	month_name	string
13	event_type	string
14	cz_type	string
15	cz_fips	bigint
16	cz_name	string
17	wfo	string

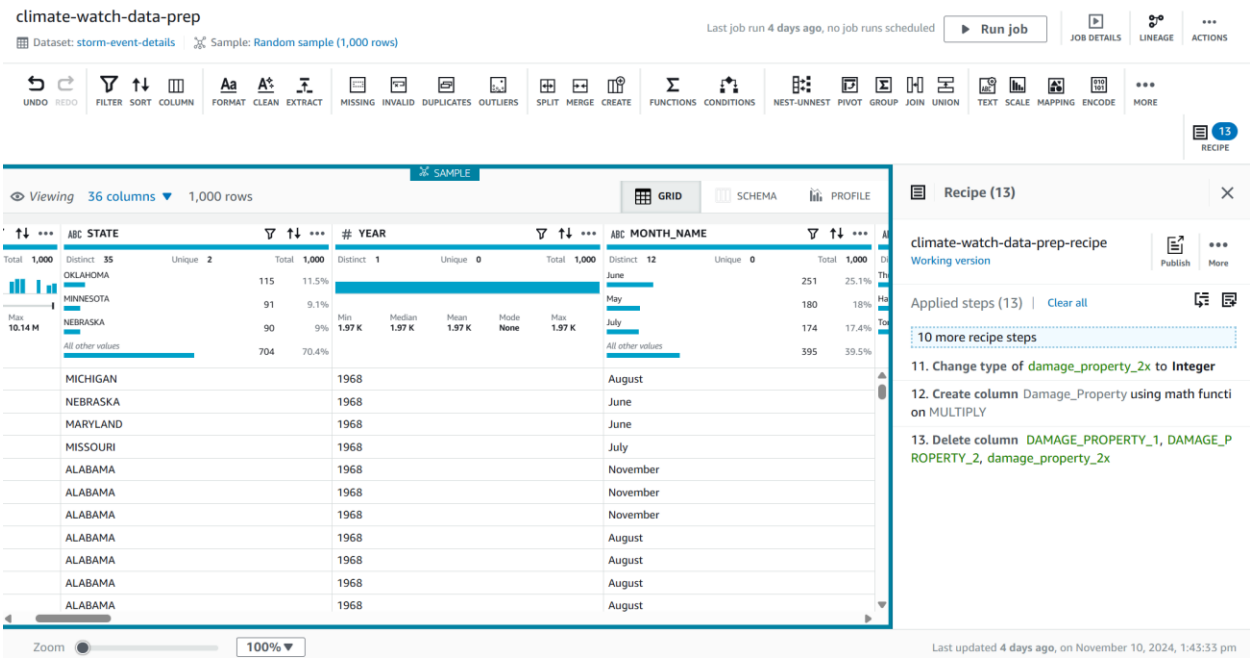
Glue to RDB Connection



Glue Databrew Datasets



Databrew Project – Data Preparation



Databrew Project Recipe

Recipe (13)

5. **Create column** BEGIN_DATE_TIME_extracted Extract value between positions 10 and 12 from BEGIN_DATE_TIME

6. **Change type** of BEGIN_DATE_TIME_extracted to **Short**

7. **Create column** Begin_Day_Period using Logical functions CASE

8. **Split column at position** 1 from end in DAMAGE_PROPERTY

9. **Change type** of DAMAGE_PROPERTY_1 to **Short**

10. **Create column** damage_property_2x using Logical functions IF

11. **Change type** of damage_property_2x to **Integer**

12. **Create column** Damage_Property using math function MULTIPLY

13. **Delete column** DAMAGE_PROPERTY_1, DAMAGE_PROPERTY_2, damage_property_2x

Databrew Job Run

Job run history

Search by job run ID

Show all

Job run ID	Last job run status	Run time	Output
climate-watch-storm-data-prep_2024-11-10-09:49:42	Succeeded	15 minutes, 29 seconds	2 outputs
climate-watch-storm-data-prep_2024-11-06-20:33:29	Succeeded	14 minutes, 27 seconds	1 output

A1:A52,
B1:B52,
C1:C52,
D1:D52,
E1:E52,
F1:F52,
G1:G52,
H1:H52,
I1:I52,
J1:J52,
K1:K52,
L1:L52,
M1:M52,
N1:N52,
O1:O52,
P1:P52,
Q1:Q52,
R1:R52,
S1:S52,
T1:T52,
U1:U52,
V1:V52,
W1:W52,
X1:X52,
Y1:Y52,
Z1:Z52,
AA1:AA52,
AB1:AB52,
AC1:AC52,
AD1:AD52,
AE1:AE52,

AF1:AF52,
AG1:AG52,
AH1:AH52,
AI1:AI52,
AJ1:AJ52,
AK1:AK52,
AL1:AL52,
AM1:AM52,
AN1:AN52,
AO1:AO52,
AP1:AP52,
AQ1:AQ52,
AR1:AR52,
AS1:AS52,
AT1:AT52,
AU1:AU52,
AV1:AV52,
AW1:AW52,
AX1:AX52,
AY1:AY52,
AZ1:AZ52,
BA1:BA52,
BB1:BB52,
BC1:BC52,
BD1:BD52,