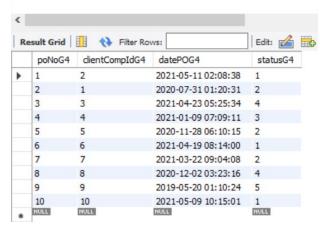Testing TRG_PO_HISTORY_AFTER_INSERT_G4:
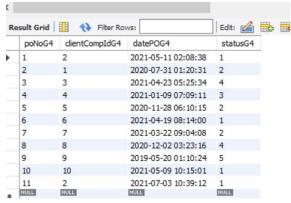
1. insert new po:
   a. Before:

   ```
   1 •   SELECT * FROM jianhua.POsG4;
   ```

   Result Grid | Filter Rows: | Edit:

poNoG4	clientCompIdG4	datePOG4	statusG4
1	2	2021-05-11 02:08:38	1
2	1	2020-07-31 01:20:31	2
3	3	2021-04-23 05:25:34	4
4	4	2021-01-09 07:09:11	3
5	5	2020-11-28 06:10:15	2
6	6	2021-04-19 08:14:00	1
7	7	2021-03-22 09:04:08	2
8	8	2020-12-02 03:23:16	4
9	9	2019-05-20 01:10:24	5
10	10	2021-05-09 10:15:01	1
NULL	NULL	NULL	NULL

   b. Insertion: INSERT INTO POsG4 (`clientCompIdG4`, `datePOG4`, `statusG4`) VALUES(2, default, 1);
   c. After:

   ```
   1 •   SELECT * FROM jianhua.POsG4;
   2 •   use jianhua;
   3
   4 •   INSERT INTO POsG4 (`clientCompIdG4`, `datePOG4
   ```

   Result Grid | Filter Rows: | Edit:

poNoG4	clientCompIdG4	datePOG4	statusG4
1	2	2021-05-11 02:08:38	1
2	1	2020-07-31 01:20:31	2
3	3	2021-04-23 05:25:34	4
4	4	2021-01-09 07:09:11	3
5	5	2020-11-28 06:10:15	2
6	6	2021-04-19 08:14:00	1
7	7	2021-03-22 09:04:08	2
8	8	2020-12-02 03:23:16	4
9	9	2019-05-20 01:10:24	5
10	10	2021-05-09 10:15:01	1
11	2	2021-07-03 10:39:12	1
NULL	NULL	NULL	NULL

2. Check HistoryG4 table:

   ```
   1 •   SELECT * FROM jianhua.HistoryG4;
   ```

   Result Grid | Filter Rows: | Edit:

idHistoryG4	poNoG4	dateG4	statusNoG4
26	2	2021-07-01 15:06:02	5
27	2	2021-07-01 17:13:36	2
28	2	2021-07-01 20:33:23	2
34	2	2021-07-01 21:03:18	5
35	2	2021-07-01 21:06:56	2
41	11	2021-07-03 10:39:12	1
42	12	2021-07-03 10:40:06	1
NULL	NULL	NULL	NULL