

Constraints:

- Combination of fq_n, app_id, tenant_id should be unique
- Schema can't be in different tenants with the same app_id

Available states of fields

	fq_n	app_id	tenant_id	body
Same (1)	V	V	V	V
Diff (0)	V	V	V	V
Null (2)	X	V	X	X

Possible combinations

	fq_n	app_id	tenant_id	body	Result
1	0	{0, 2}	0	0	
2	0	{0, 2}	0	1	
3	0	{0, 2}	1	0	
4	0	{0, 2}	1	1	
5	0	1	0	0	
6	0	1	0	1	
7	0	1	1	0	
8	0	1	1	1	
9	1	{0, 2}	0	0	
10	1	{0, 2}	0	1	Promote to system
11	1	0	1	0	
12	1	2	1	0	
13	1	{0, 2}	1	1	Promote to system

14	1	1	0	0	
15	1	1	0	1	
16	1	1	1	0	
17	1	1	1	1	

Legend:

- Red – not suitable for aggregation or not valid combination
- Green – suitable for aggregation
- Black – conflict state can't do migration
- Orange – same body but different fq, data duplication