(source)

1 / I0 / Post B ■
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

30 / I20 / UserContext_3 B ■
id
unsharded

34 / I23 / UserContext_4 B ■
id
unsharded

2 / I0 / User B ■
u_id
unsharded

3 / I0 / Class B ■
c_id
unsharded

4 / I0 / Role B ■
r_uid, r_cid, r_role
unsharded

5 / I1 / q_602cb0616bda1d69_n0 |*| γ[2] ■
p_author, count(p_id)
unsharded

11 / I5 / sp_5082b1619ed59d13_n0_f0 σ[f4 = 0]
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

10 / I4 / UserContext_0 B ■
id
unsharded

22 / I14 / UserContext_1 B ■
id
unsharded

12 / I6 / sp_e908cb35d3820d6e_n0_f0 σ[f4 = 1]
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

26 / I17 / UserContext_2 B ■
id
unsharded

6 / I2 / q_602cb0616bda1d69_n1 π[0, 1]
p_author, count(p_id)
unsharded

14 / I8 / sp_e908cb35d3820d6e_n0 [I2:0, I2:1, I2:2, I2:3, I2:4, I2:5] I2:2 ⋈ 10:0
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

23 / I15 / sp_8e831486b9173de0_n0 [I2:0, I2:1, I2:2, I2:3, I2:4, I2:5] I2:2 ⋈ 22:0
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

27 / I18 / sp_1d8a80655d22a08a_n0 [I2:0, I2:1, I2:2, I2:3, I2:4, I2:5] I2:2 ⋈ 26:0
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

31 / I21 / sp_f8291d0429a07bba_n0 [I2:0, I2:1, I2:2, I2:3, I2:4, I2:5] I2:2 ⋈ 30:0
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

35 / I24 / sp_8f11300290633d4f_n0 [I2:0, I2:1, I2:2, I2:3, I2:4, I2:5] I2:2 ⋈ 34:0
p_id, p_cid, p_author, p_content, p_private, p_anonymous
unsharded

9 / I3 (egress) unsharded

13 / I7 / q_602cb0616bda1d69_u0_n0 |*| γ[2] ■
p_author, count(p_id)
unsharded

15 / I9 / q_602cb0616bda1d69_u0_n1 |*| γ[2] ■
p_author, count(p_id)
unsharded

24 / I16 / q_602cb0616bda1d69_u1_n1 |*| γ[2] ■
p_author, count(p_id)
unsharded

28 / I19 / q_602cb0616bda1d69_u2_n1 |*| γ[2] ■
p_author, count(p_id)
unsharded

32 / I22 / q_602cb0616bda1d69_u3_n1 |*| γ[2] ■
p_author, count(p_id)
unsharded

36 / I25 / q_602cb0616bda1d69_u4_n1 |*| γ[2] ■
p_author, count(p_id)
unsharded

8 / I1 (ingress) unsharded

7 / I0 / post_count (reader / ?: [0]) ■
unsharded

16 / I10 / q_602cb0616bda1d69_u0_n2 I3:[0, 1] ∪ I5:[0, 1]
p_author, count(p_id)
unsharded

17 / I11 / q_602cb0616bda1d69_u0_n3 Σ(1) γ[0] ■
p_author, count(p_id)
unsharded

18 / I12 / q_602cb0616bda1d69_n4_u0 π[0, 1]
p_author, count(p_id)
unsharded

21 / I13 (egress) unsharded

20 / I3 (ingress) unsharded

19 / I2 / post_count_u0 (reader / ?: [0]) ■
unsharded

25 / I4 / post_count_u1 (reader / ?: [0]) ■
unsharded

29 / I5 / post_count_u2 (reader / ?: [0]) ■
unsharded

33 / I6 / post_count_u3 (reader / ?: [0]) ■
unsharded

37 / I7 / post_count_u4 (reader / ?: [0]) ■
unsharded