

报表SQL慢查询101903

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***** 1. row *****
      id: 1
select_type: PRIMARY
      table: t_company_organ
partitions: NULL
      type: ALL
possible_keys: PRIMARY
      key: NULL
      key_len: NULL
      ref: NULL
      rows: 33
  filtered: 11.11
      Extra: Using where; Start temporary
***** 2. row *****
      id: 1
select_type: PRIMARY
      table: t_proposal
partitions: NULL
      type: ALL
possible_keys: NULL
      key: NULL
      key_len: NULL
      ref: NULL
      rows: 434842
  filtered: 0.00
      Extra: Using where; Using join buffer (Block Nested Loop)
***** 3. row *****
      id: 1
select_type: PRIMARY
      table: d_sales_channel
partitions: NULL
      type: eq_ref
possible_keys: PRIMARY
      key: PRIMARY
      key_len: 32
      ref: wift_prop.t_proposal.sales_channel
      rows: 1
  filtered: 100.00
      Extra: NULL
***** 4. row *****
      id: 1
select_type: PRIMARY
      table: t_company_organ
partitions: NULL
      type: eq_ref
possible_keys: PRIMARY
      key: PRIMARY
      key_len: 8
      ref: wift_iws.t_company_organ.organ_id
      rows: 1
  filtered: 100.00
      Extra: NULL
***** 5. row *****
      id: 1
select_type: PRIMARY
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        table: t_company_organ
partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
        key_len: 8
        ref: wift_iivs.t_company_organ.organ_id
        rows: 1
filtered: 100.00
        Extra: Using where
***** 6. row *****
        id: 1
select_type: PRIMARY
        table: d_prop_status
partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
        key_len: 32
        ref: func
        rows: 1
filtered: 100.00
        Extra: Using where
***** 7. row *****
        id: 1
select_type: PRIMARY
        table: t_prop_coverage
partitions: NULL
        type: ref
possible_keys: FK_PROP_COV__PROP_ID, INX_PROP_COVERAGE__PROPOSAL_ID
        key: INX_PROP_COVERAGE__PROPOSAL_ID
        key_len: 123
        ref: wift_prop.t_proposal.PROPOSAL_ID
        rows: 1
filtered: 10.00
        Extra: Using where
***** 8. row *****
        id: 1
select_type: PRIMARY
        table: t_report_role_config
partitions: NULL
        type: ALL
possible_keys: NULL
        key: NULL
        key_len: NULL
        ref: NULL
        rows: 1194
filtered: 1.00
        Extra: Using where; Using join buffer (Block Nested Loop)
***** 9. row *****
        id: 1
select_type: PRIMARY
        table: t_company_organ
partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
        key_len: 8

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        ref: wift_plog.t_report_role_config.organ_id
    rows: 1
    filtered: 10.00
    Extra: Using where; End temporary
***** 10. row *****
        id: 1
    select_type: PRIMARY
        table: t_prop_customer
    partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
    key_len: 122
        ref: wift_prop.t_proposal.HOLDER_CUST_ID
    rows: 1
    filtered: 100.00
    Extra: Using where
***** 11. row *****
        id: 1
    select_type: PRIMARY
        table: t_prop_payer_account
    partitions: NULL
        type: ref
possible_keys: INX_PROP_P_ACONT__PROPOSAL_ID
        key: INX_PROP_P_ACONT__PROPOSAL_ID
    key_len: 123
        ref: wift_prop.t_proposal.PROPOSAL_ID
    rows: 1
    filtered: 100.00
    Extra: NULL
***** 12. row *****
        id: 1
    select_type: PRIMARY
        table: d_pay_mode
    partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
    key_len: 32
        ref: wift_prop.t_prop_payer_account.PAY_MODE
    rows: 1
    filtered: 100.00
    Extra: NULL
***** 13. row *****
        id: 1
    select_type: PRIMARY
        table: t_prop_agent
    partitions: NULL
        type: ref
possible_keys: INX_PROP_AGENT__PROPOSAL_ID
        key: INX_PROP_AGENT__PROPOSAL_ID
    key_len: 123
        ref: wift_prop.t_proposal.PROPOSAL_ID
    rows: 1
    filtered: 100.00
    Extra: NULL
***** 14. row *****
        id: 1

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select_type: PRIMARY
  table: t_product
  partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
  key: PRIMARY
  key_len: 8
    ref: wift_prop.t_prop_coverage.PRODUCT_ID
  rows: 1
  filtered: 100.00
  Extra: NULL
***** 15. row *****
  id: 1
select_type: PRIMARY
  table: t_agent
  partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
  key: PRIMARY
  key_len: 8
    ref: wift_prop.t_prop_agent.agent_id
  rows: 1
  filtered: 100.00
  Extra: NULL
***** 16. row *****
  id: 1
select_type: PRIMARY
  table: d_submit_channel
  partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
  key: PRIMARY
  key_len: 32
    ref: func
  rows: 1
  filtered: 100.00
  Extra: Using where
***** 17. row *****
  id: 3
select_type: DEPENDENT SUBQUERY
  table: t_chl_org_partner
  partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
  key: PRIMARY
  key_len: 8
    ref: func
  rows: 1
  filtered: 100.00
  Extra: Using where
***** 18. row *****
  id: 2
select_type: DEPENDENT SUBQUERY
  table: d_charge_mode
  partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
  key: PRIMARY

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key_len: 32
  ref: func
  rows: 1
filtered: 100.00
  Extra: Using where
***** 19. row *****
      id: 8
select_type: UNION
      table: t_company_organ
partitions: NULL
      type: ALL
possible_keys: PRIMARY
      key: NULL
      key_len: NULL
      ref: NULL
      rows: 33
filtered: 11.11
  Extra: Using where; Start temporary
***** 20. row *****
      id: 8
select_type: UNION
      table: t_company_organ
partitions: NULL
      type: eq_ref
possible_keys: PRIMARY
      key: PRIMARY
      key_len: 8
      ref: wift_iivs.t_company_organ.organ_id
      rows: 1
filtered: 100.00
  Extra: NULL
***** 21. row *****
      id: 8
select_type: UNION
      table: t_report_role_config
partitions: NULL
      type: ALL
possible_keys: NULL
      key: NULL
      key_len: NULL
      ref: NULL
      rows: 1194
filtered: 1.00
  Extra: Using where; Using join buffer (Block Nested Loop)
***** 22. row *****
      id: 8
select_type: UNION
      table: t_company_organ
partitions: NULL
      type: eq_ref
possible_keys: PRIMARY
      key: PRIMARY
      key_len: 8
      ref: wift_plog.t_report_role_config.organ_id
      rows: 1
filtered: 10.00
  Extra: Using where
***** 23. row *****

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        id: 8
select_type: UNION
        table: t_proposal
partitions: NULL
        type: ALL
possible_keys: NULL
        key: NULL
        key_len: NULL
        ref: NULL
        rows: 434842
filtered: 0.01
        Extra: Using where; Using join buffer (Block Nested Loop)
***** 24. row *****
        id: 8
select_type: UNION
        table: d_sales_channel
partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
        key_len: 32
        ref: wift_prop.t_proposal.sales_channel
        rows: 1
filtered: 100.00
        Extra: NULL
***** 25. row *****
        id: 8
select_type: UNION
        table: t_company_organ
partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
        key_len: 8
        ref: wift_iws.t_company_organ.organ_id
        rows: 1
filtered: 100.00
        Extra: Using where
***** 26. row *****
        id: 8
select_type: UNION
        table: d_prop_status
partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
        key_len: 32
        ref: func
        rows: 1
filtered: 100.00
        Extra: Using where
***** 27. row *****
        id: 8
select_type: UNION
        table: t_prop_coverage
partitions: NULL
        type: ref
possible_keys: FK_PROP_COV__PROP_ID, INX_PROP_COVERAGE__PROPOSAL_ID

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        key: INX_PROP_COVERAGE__PROPOSAL_ID
    key_len: 123
        ref: wift_prop.t_proposal.PROPOSAL_ID
    rows: 1
    filtered: 10.00
    Extra: Using where; End temporary
***** 28. row *****
        id: 8
    select_type: UNION
        table: t_prop_customer
    partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
    key_len: 122
        ref: wift_prop.t_proposal.HOLDER_CUST_ID
    rows: 1
    filtered: 100.00
    Extra: Using where
***** 29. row *****
        id: 8
    select_type: UNION
        table: t_prop_payer_account
    partitions: NULL
        type: ref
possible_keys: INX_PROP_P_ACONT__PROPOSAL_ID
        key: INX_PROP_P_ACONT__PROPOSAL_ID
    key_len: 123
        ref: wift_prop.t_proposal.PROPOSAL_ID
    rows: 1
    filtered: 100.00
    Extra: NULL
***** 30. row *****
        id: 8
    select_type: UNION
        table: d_pay_mode
    partitions: NULL
        type: eq_ref
possible_keys: PRIMARY
        key: PRIMARY
    key_len: 32
        ref: wift_prop.t_prop_payer_account.PAY_MODE
    rows: 1
    filtered: 100.00
    Extra: NULL
***** 31. row *****
        id: 8
    select_type: UNION
        table: t_prop_agent
    partitions: NULL
        type: ref
possible_keys: INX_PROP_AGENT__PROPOSAL_ID
        key: INX_PROP_AGENT__PROPOSAL_ID
    key_len: 123
        ref: wift_prop.t_proposal.PROPOSAL_ID
    rows: 1
    filtered: 100.00
    Extra: NULL

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***** 32. row *****
    id: 8
select_type: UNION
    table: t_product
partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
    key: PRIMARY
    key_len: 8
    ref: wift_prop. t_prop_coverage. PRODUCT_ID
    rows: 1
    filtered: 100.00
    Extra: NULL
***** 33. row *****
    id: 8
select_type: UNION
    table: t_agent
partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
    key: PRIMARY
    key_len: 8
    ref: wift_prop. t_prop_agent. agent_id
    rows: 1
    filtered: 100.00
    Extra: NULL
***** 34. row *****
    id: 8
select_type: UNION
    table: d_submit_channel
partitions: NULL
    type: eq_ref
possible_keys: PRIMARY
    key: PRIMARY
    key_len: 32
    ref: func
    rows: 1
    filtered: 100.00
    Extra: Using where
***** 35. row *****
    id: 11
select_type: DEPENDENT SUBQUERY
    table: t_prop_image
partitions: NULL
    type: ALL
possible_keys: PRIMARY
    key: NULL
    key_len: NULL
    ref: NULL
    rows: 222547
    filtered: 10.00
    Extra: Range checked for each record (index map: 0x1)
***** 36. row *****
    id: 10
select_type: DEPENDENT SUBQUERY
    table: t_ch1_org_partner
partitions: NULL
    type: eq_ref

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possible_keys: PRIMARY
      key: PRIMARY
      key_len: 8
      ref: func
      rows: 1
      filtered: 100.00
      Extra: Using where
***** 37. row *****
      id: 9
      select_type: DEPENDENT SUBQUERY
      table: d_charge_mode
      partitions: NULL
      type: eq_ref
possible_keys: PRIMARY
      key: PRIMARY
      key_len: 32
      ref: func
      rows: 1
      filtered: 100.00
      Extra: Using where
37 rows in set, 7 warnings (0.01 sec)

mysql>
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