

RabbitMQ系统升级相关

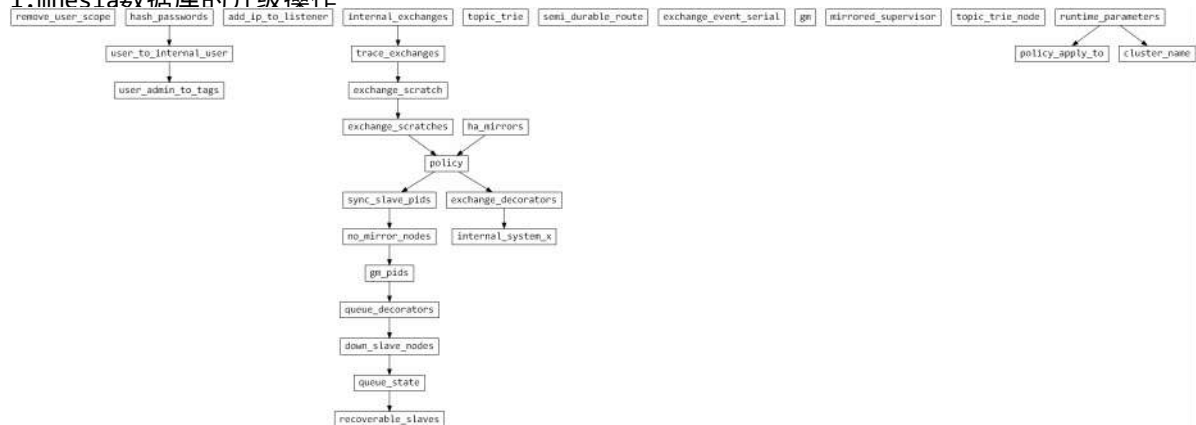
笔记本： RabbitMq源代码阅读系统原理分析

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1.mnesia数据库的升级操作



%% 有向图配置

```
digraph RabbitMQ{
    node[shape="box" fontsize=18 size="0.2,0.2" fontname="Yahei Mono" height=.2
width=.2];
    edge[fontsize=18];

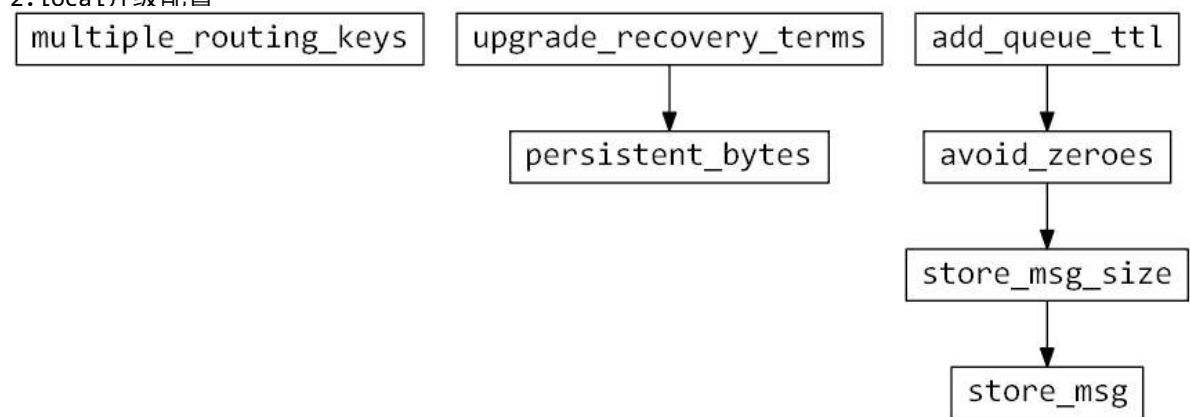
    remove_user_scope;
    hash_passwords;
    add_ip_to_listener;
    internal_exchanges;
    user_to_internal_user;
    topic_trie;
    semi_durable_route;
    exchange_event_serial;
    trace_exchanges;
    user_admin_to_tags;
    ha_mirrors;
    gm;
    exchange_scratch;
    mirrored_supervisor;
    topic_trie_node;
    runtime_parameters;
    exchange_scratches;
    policy;
    sync_slave_pids;
    no_mirror_nodes;
    gm_pids;
    exchange_decorators;
    policy_apply_to;
    queue_decorators;
    internal_system_x;
    cluster_name;
    down_slave_nodes;
    queue_state;
    recoverable_slaves;
```

```

hash_passwords -> user_to_internal_user;
internal_exchanges -> trace_exchanges;
user_to_internal_user -> user_admin_to_tags;
trace_exchanges -> exchange_scratch;
exchange_scratch -> exchange_scratches;
exchange_scratches -> policy;
ha_mirrors -> policy;
policy -> sync_slave_pids;
sync_slave_pids -> no_mirror_nodes;
no_mirror_nodes -> gm_pids;
policy -> exchange_decorators;
runtime_parameters -> policy_apply_to;
gm_pids -> queue_decorators;
exchange_decorators -> internal_system_x;
runtime_parameters -> cluster_name;
queue_decorators -> down_slave_nodes;
down_slave_nodes -> queue_state;
queue_state -> recoverable_slaves;
}

```

2. local升级配置



有向图配置

```

digraph RabbitMQ{
    node[shape="box" fontsize=18 size="0.2,0.2" fontname="Yahei Mono" height=.2
width=.2];
    edge[fontsize=18];

    multiple_routing_keys;
    upgrade_recovery_terms;
    persistent_bytes;
    add_queue_ttl;
    avoid_zeroes;
    store_msg_size;
    store_msg;

    upgrade_recovery_terms -> persistent_bytes;
    add_queue_ttl -> avoid_zeroes;
    avoid_zeroes -> store_msg_size;
    store_msg_size -> store_msg;
}

```

