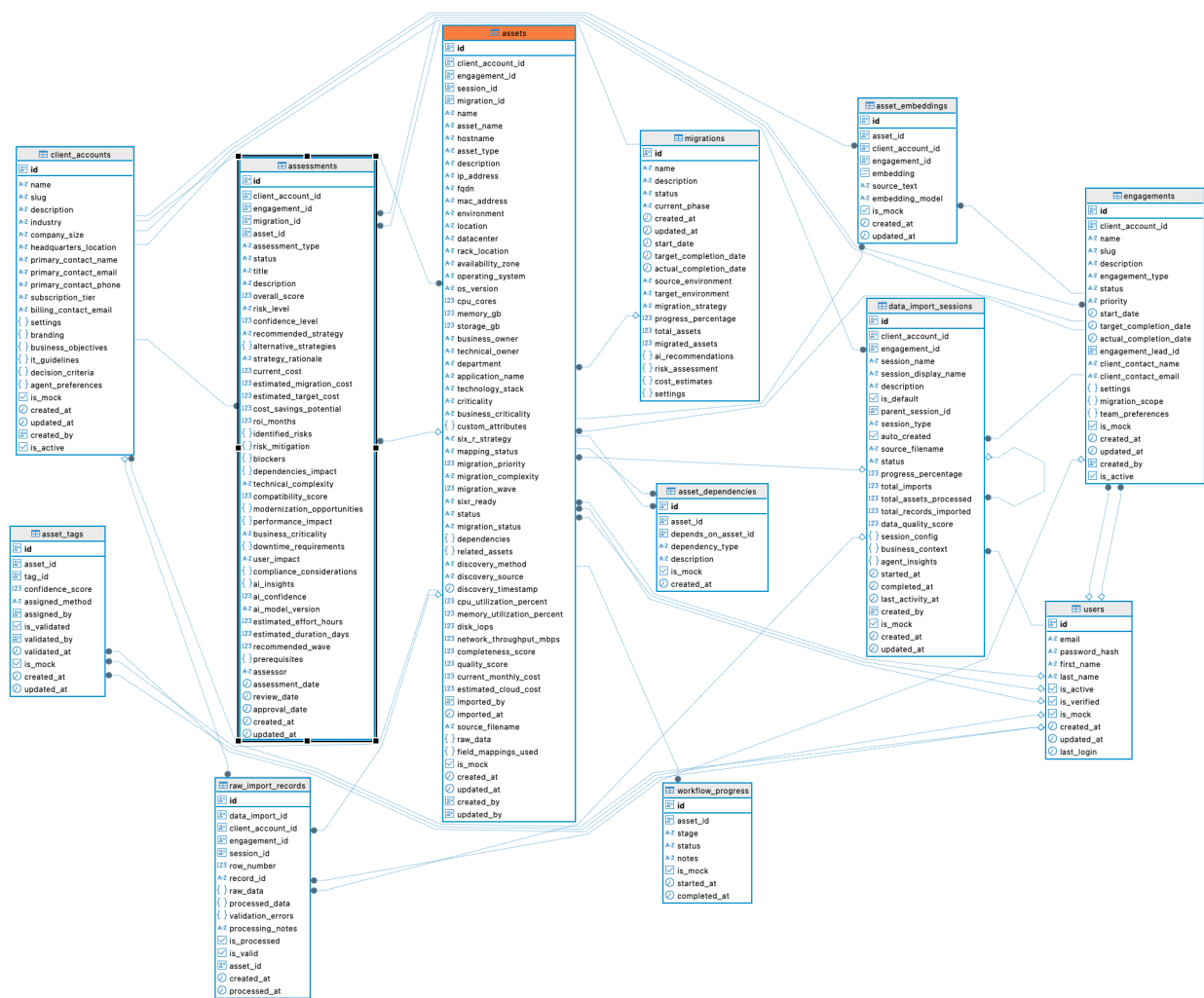


crewai_flow_state_extensions
id
workflow_state_id
session_id
flow_id
{ } flow_persistence_data
{ } agent_collaboration_log
{ } memory_usage_metrics
{ } knowledge_base_analytics
{ } phase_execution_times
{ } agent_performance_metrics
{ } crew_coordination_analytics
{ } learning_patterns
{ } user_feedback_history
{ } adaptation_metrics
{ } resumption_checkpoints
{ } state_snapshots
created_at
updated_at

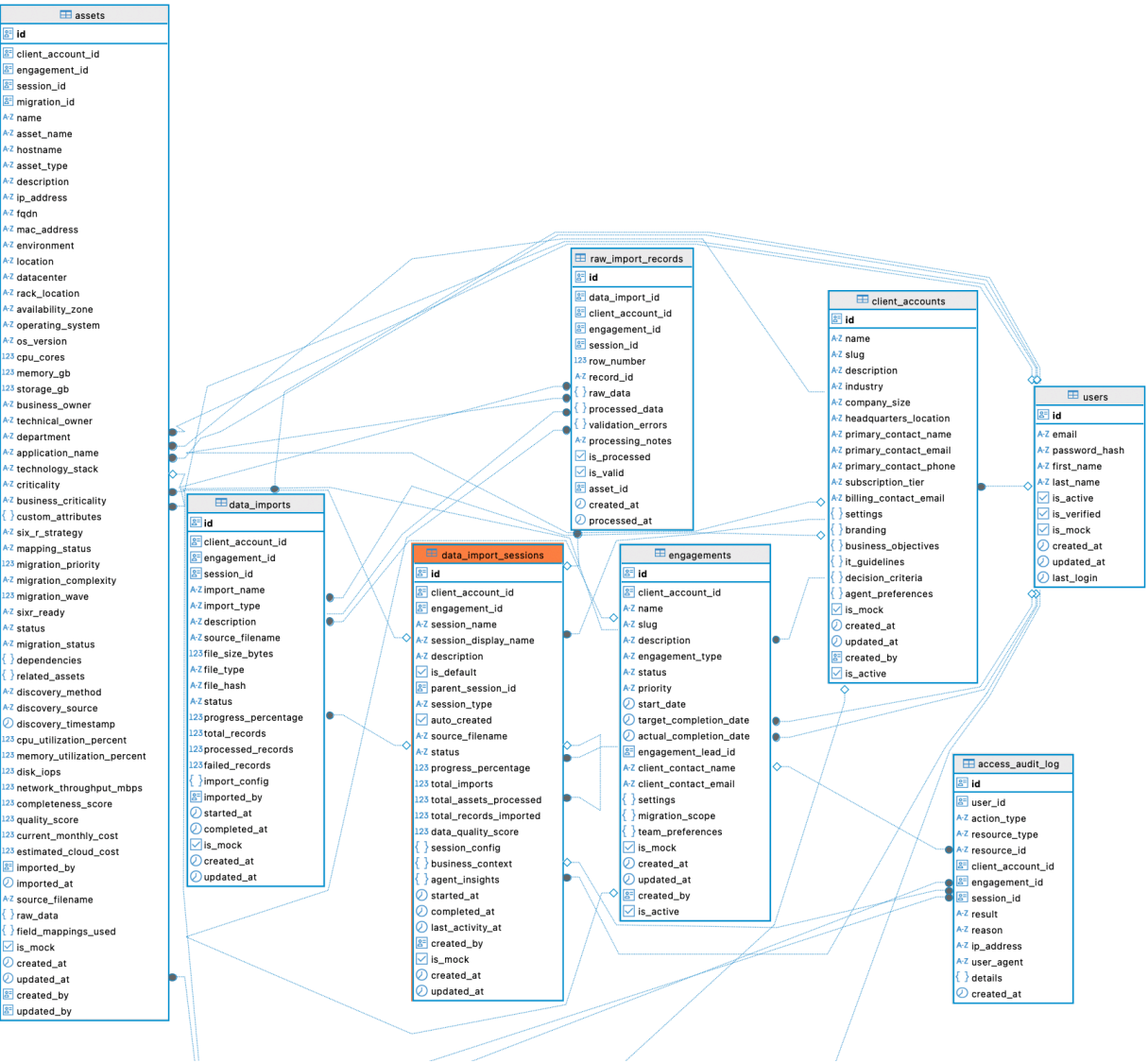
workflow_states
id
flow_id
session_id
client_account_id
engagement_id
A-Z user_id
A-Z workflow_type
A-Z current_phase
A-Z status
123 progress_percentage
{ } phase_completion
{ } crew_status
{ } state_data
{ } field_mappings
{ } cleaned_data
{ } asset_inventory
{ } dependencies
{ } technical_debt
{ } data_quality_metrics
{ } agent_insights
{ } success_criteria
{ } errors
{ } warnings
{ } workflow_log
{ } discovery_summary
{ } assessment_flow_package
{ } database_assets_created
A-Z database_integration_status
A-Z learning_scope
A-Z memory_isolation_level
A-Z shared_memory_id
expiration_date
<input checked="" type="checkbox"/> auto_cleanup_eligible
deletion_scheduled_at
last_user_activity
{ } flow_resumption_data
{ } agent_memory_refs
{ } knowledge_base_refs
created_at
updated_at
started_at
completed_at

Workflow_states table
(session_id can be replaced by
flow_id)

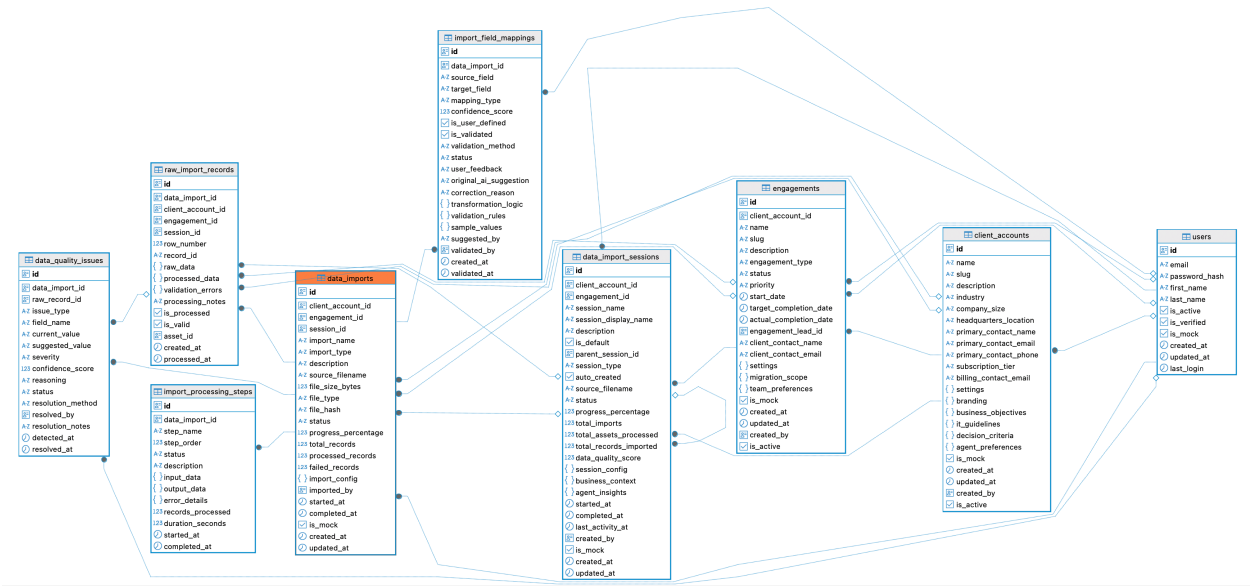
Assets table



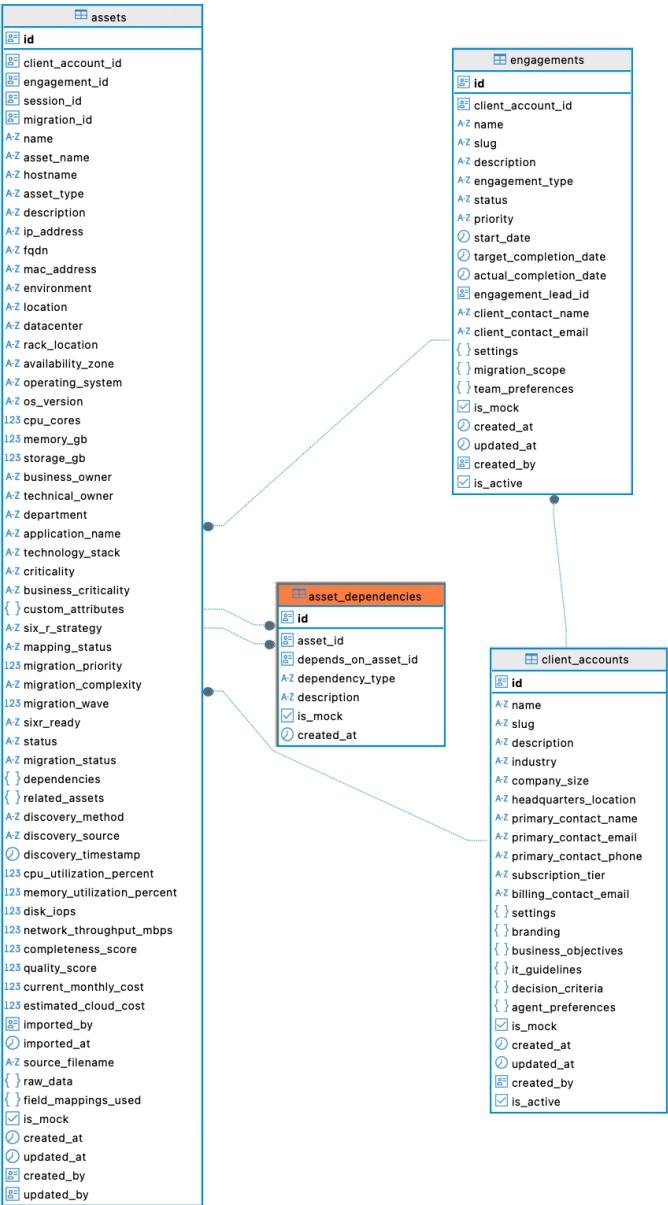
Data Import Sessions



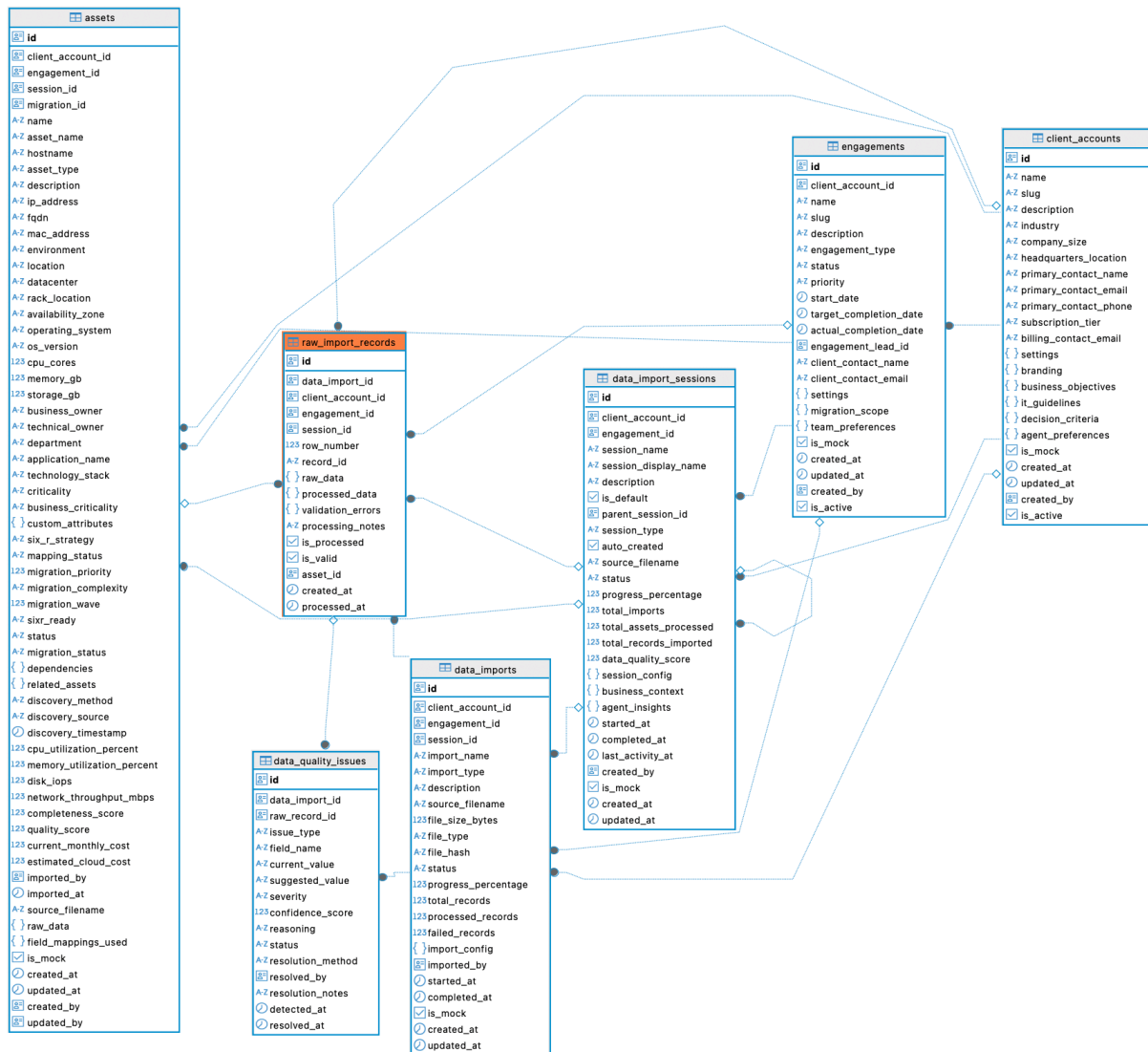
Data Import table



Asset Dependencies table



Raw Import records table

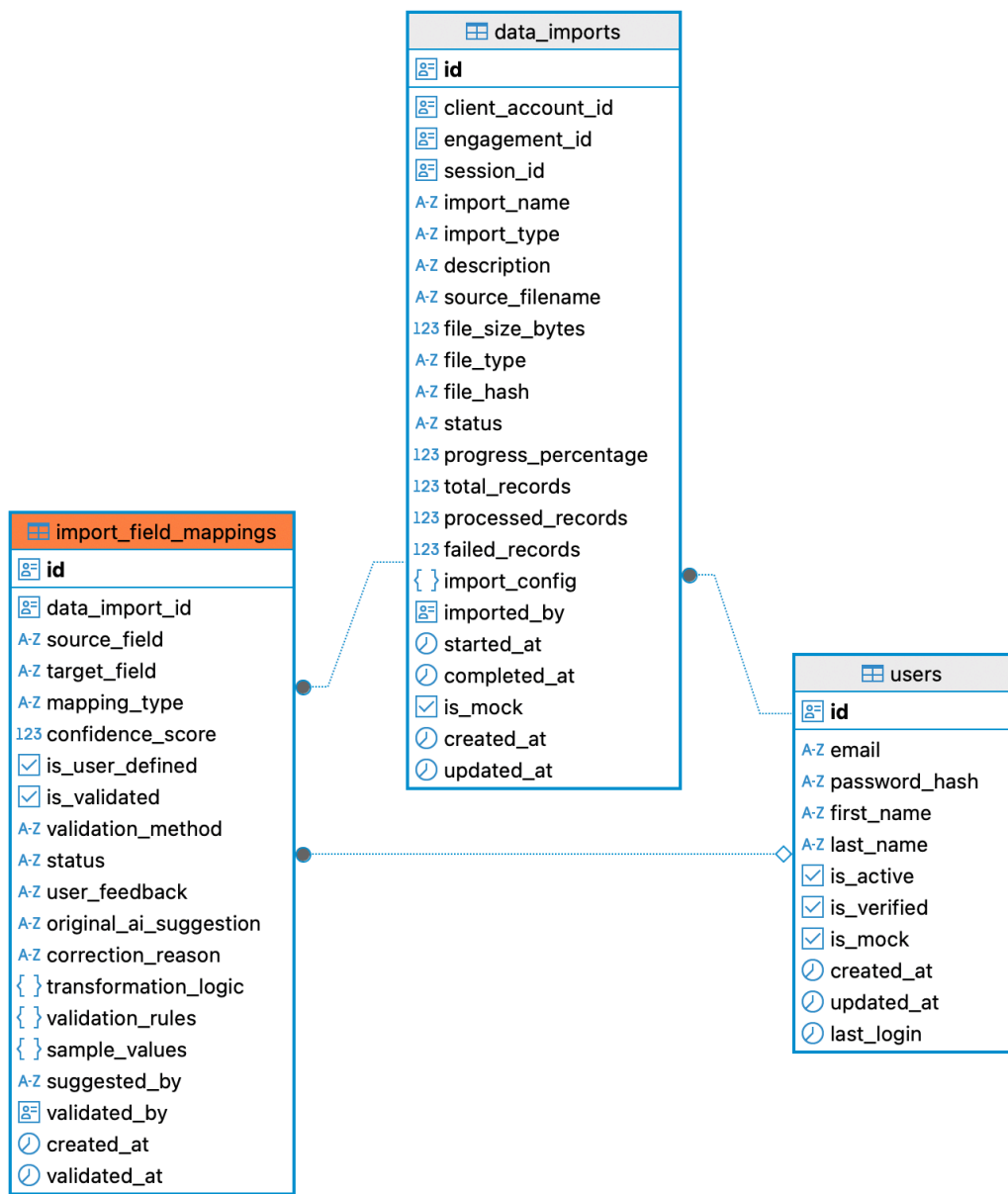


Import processing steps table

import_processing_steps
id
data_import_id
step_name
step_order
status
description
{ } input_data
{ } output_data
{ } error_details
records_processed
duration_seconds
started_at
completed_at

data_imports
id
client_account_id
engagement_id
session_id
import_name
import_type
description
source_filename
file_size_bytes
file_type
file_hash
status
progress_percentage
total_records
processed_records
failed_records
import_config
imported_by
started_at
completed_at
is_mock
created_at
updated_at

Import field mappings table



Flows within the App

Each Navbar top line item would create one flow. So there would be a Discovery flow, an Assess flow, a plan flow, a execute flow, a modernize flow, a decommission flow

So within Discovery flow, the various stages are Data Import, Attribute mapping, Data Cleansing, Inventory setup, Dependencies mapping, Tech debt review - and finally the assets data is ready for the next flow - which is the assess flow

Similarly within the Assess flow, the stages would be Migration treatment per asset and app, move group creation, wave planning

Plan flow will have stages, Timeline constraints, Resource planning, Target architecture, Migration Roadmap

Execute flow will be subdivided into Repost flow and Replatform flow - each going into the details of that R-treatment execution and progress tracking

Modernize flow will be subdivided into Refactor flow, Rearchitect flow and Rewrite flow - each going into the details of that R-treatment execution and progress tracking

