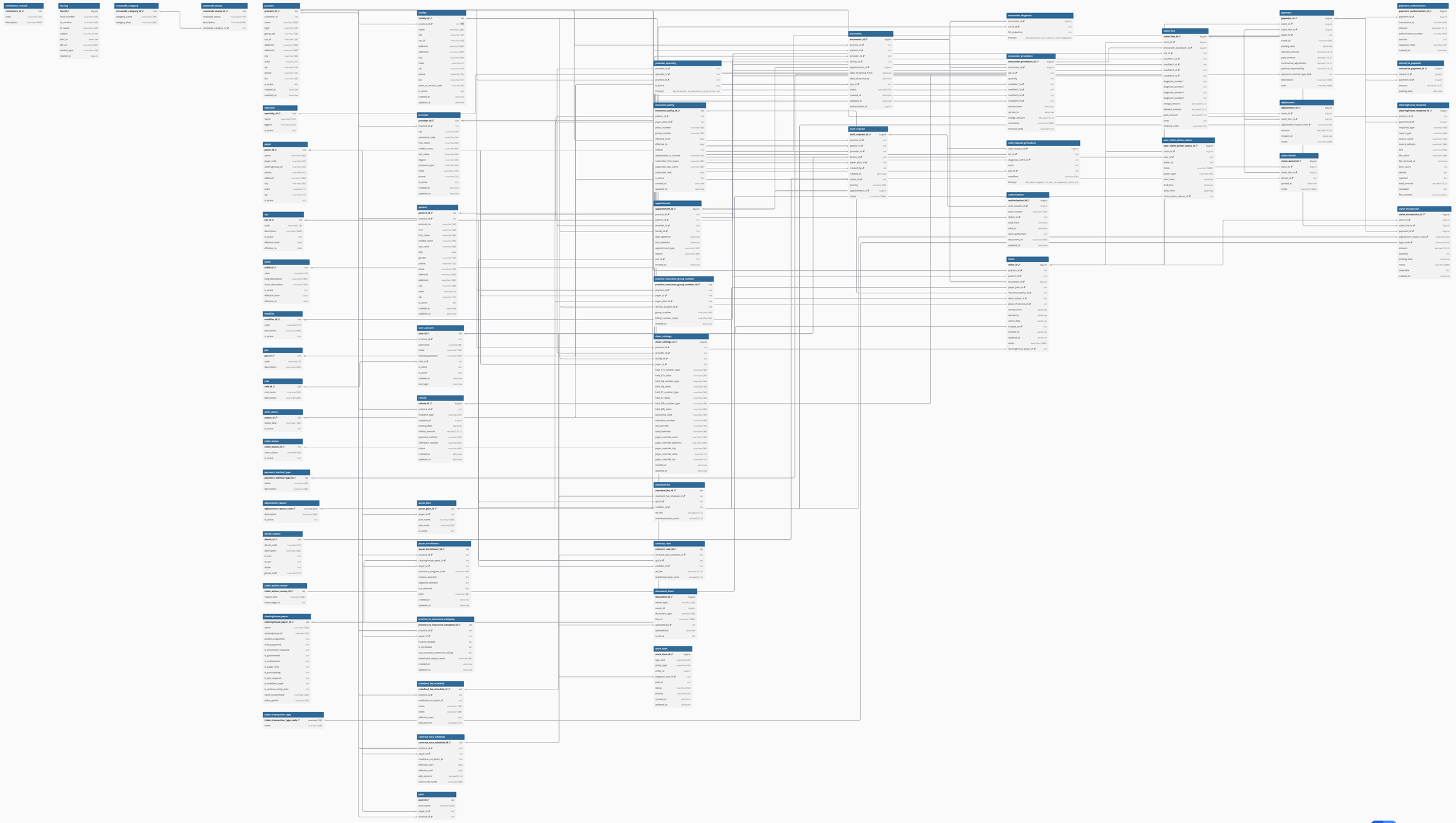

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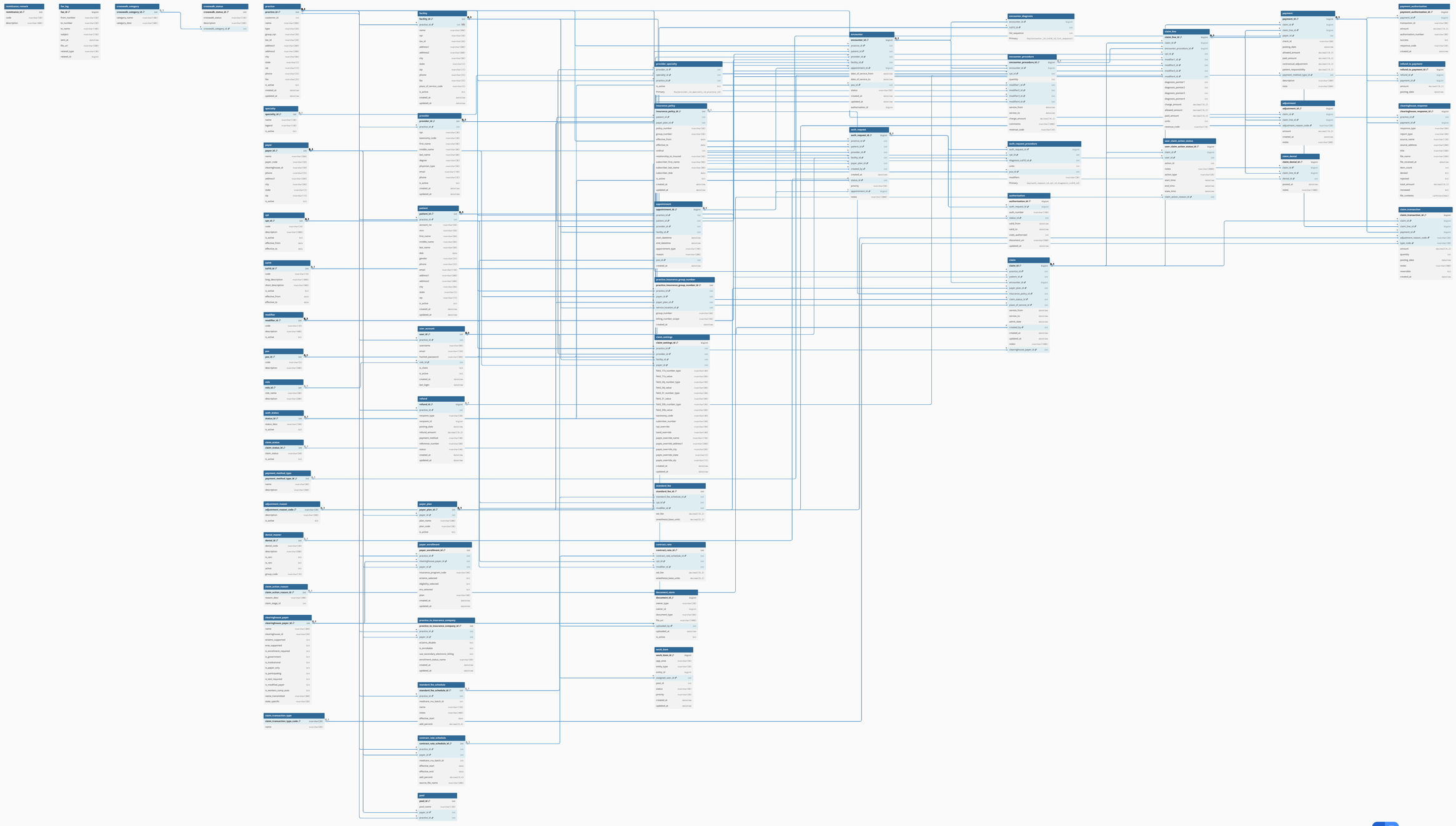
remittance_remark
remittance_id int
code nvarchar(10)
description nvarchar(100)
fax_log
fax_id bigint
from_number nvarchar(30)
to_number nvarchar(30)
to_name nvarchar(100)
subject nvarchar(150)
sent_at datetime
file_uri nvarchar(200)
related_type nvarchar(30)
related_id bigint
crosswalk_category
crosswalk_category_id int
category_name nvarchar(100)
category_desc nvarchar(500)
crosswalk_status
crosswalk_status_id int
crosswalk_status nvarchar(100)
description nvarchar(500)
crosswalk_category_id int
practice
practice_id int
customer_id int
name nvarchar(100)
type nvarchar(50)
group_npi nvarchar(10)
tax_id nvarchar(30)
address1 nvarchar(100)
address2 nvarchar(100)
city nvarchar(50)
state nvarchar(2)
zip nvarchar(15)
phone nvarchar(20)
fax nvarchar(20)
is_active bit
created_at datetime
updated_at datetime
specialty
specialty_id int
name nvarchar(100)
taxonomy nvarchar(10)
is_active bit
payer
payer_id int
name nvarchar(100)
payer_code nvarchar(50)
clearinghouse_id nvarchar(50)
phone nvarchar(20)
address1 nvarchar(100)
city nvarchar(50)
state nvarchar(2)
zip nvarchar(15)
is_active bit
cpt
cpt_id int
code nvarchar(10)
description nvarchar(1000)
is_active bit
effective_from date
effective_to date
icd10
icd10_id int
code nvarchar(10)
long_description nvarchar(1000)
short_description nvarchar(100)
is_active bit
effective_from date
effective_to date
modifier
modifier_id int
code nvarchar(10)
description nvarchar(100)
is_active bit
pos
pos_id int
code nvarchar(5)
description nvarchar(100)
role
role_id int
role_name nvarchar(100)
description nvarchar(100)
auth_status
status_id int
status_desc nvarchar(100)
is_active bit
claim_status
claim_status_id int
claim_status nvarchar(100)
is_active bit
payment_method_type
payment_method_type_id int
name nvarchar(100)
description nvarchar(100)
adjustment_reason
adjustment_reason_code nvarchar(100)
description nvarchar(1000)
is_active bit
dental_master
dental_id int
dental_code nvarchar(10)
description nvarchar(100)
is_cari bit
is_rari bit
active bit
group_code nvarchar(10)
claim_action_reason
claim_action_reason_id int
reason_desc nvarchar(100)
claim_stage_id int
clearinghouse_payer
clearinghouse_payer_id int
name nvarchar(100)
clearinghouse_id nvarchar(50)
eclaims_supported bit
eras_supported bit
is_enrollment_required bit
is_government bit
is_institutional bit
is_paper_only bit
is_participating bit
is_test_required bit
is_modified_payer bit
is_workers_comp_auto bit
name_transmitted nvarchar(100)
state_specific nvarchar(100)
claim_transaction_type
claim_transaction_type_code nvarchar(100)
name nvarchar(100)
facility
facility_id int
practice_id int
name nvarchar(100)
npi nvarchar(10)
tax_id nvarchar(30)
address1 nvarchar(100)
address2 nvarchar(100)
city nvarchar(50)
state nvarchar(2)
zip nvarchar(15)
phone nvarchar(20)
fax nvarchar(20)
place_of_service_code nvarchar(5)
is_active bit
created_at datetime
updated_at datetime
provider
provider_id int
practice_id int
npi nvarchar(10)
taxonomy_code nvarchar(10)
first_name nvarchar(100)
middle_name nvarchar(100)
last_name nvarchar(100)
degree nvarchar(10)
physician_type nvarchar(50)
email nvarchar(150)
phone nvarchar(20)
is_active bit
created_at datetime
updated_at datetime
patient
patient_id int
practice_id int
account_no nvarchar(50)
mrn nvarchar(50)
first_name nvarchar(50)
middle_name nvarchar(50)
last_name nvarchar(50)
dob date
gender nvarchar(20)
phone nvarchar(20)
email nvarchar(150)
address1 nvarchar(100)
address2 nvarchar(100)
city nvarchar(50)
state nvarchar(2)
zip nvarchar(15)
is_active bit
created_at datetime
updated_at datetime
user_account
user_id int
practice_id int
username nvarchar(50)
email nvarchar(150)
hashed_password nvarchar(200)
role_id int
is_client bit
is_active bit
created_at datetime
last_login datetime
refund
refund_id bigint
practice_id int
recipient_type nvarchar(20)
recipient_id bigint
posting_date datetime
refund_amount decimal(18,2)
payment_method nvarchar(40)
reference_number nvarchar(50)
status nvarchar(40)
created_at datetime
updated_at datetime
payer_plan
payer_plan_id int
payer_id int
plan_name nvarchar(100)
plan_code nvarchar(50)
is_active bit
payer_enrollment
payer_enrollment_id int
practice_id int
clearinghouse_payer_id int
payer_id int
insurance_program_code nvarchar(40)
eclaims_selected bit
eligibility_selected bit
era_selected bit
plan nvarchar(100)
created_at datetime
updated_at datetime
practice_to_insurance_company
practice_to_insurance_company_id int
practice_id int
payer_id int
eclaims_disable bit
is_enrollable bit
use_secondary_electronic_billing bit
enrollment_status_name nvarchar(100)
created_at datetime
updated_at datetime
standard_fee_schedule
standard_fee_schedule_id int
practice_id int
medicare_mu_batch_id int
name nvarchar(150)
notes nvarchar(1000)
effective_start date
effective_end date
add_percent decimal(5,4)
contract_rate_schedule
contract_rate_schedule_id int
practice_id int
payer_id int
medicare_mu_batch_id int
effective_start date
effective_end date
add_percent decimal(5,4)
source_file_name nvarchar(1000)
pool
pool_id int
pool_name nvarchar(100)
payer_id int
practice_id int
provider_specialty
provider_id int
specialty_id int
practice_id int
is_active bit
Primary Key(provider_id,specialty_id,practice_id)
insurance_policy
insurance_policy_id int
patient_id int
payer_plan_id int
policy_number nvarchar(100)
group_number nvarchar(50)
effective_from date
effective_to date
critical nvarchar(20)
relationship_to_insured nvarchar(20)
subscriber_first_name nvarchar(100)
subscriber_last_name nvarchar(100)
subscriber_dob date
is_active bit
created_at datetime
updated_at datetime
appointment
appointment_id bigint
practice_id int
patient_id int
provider_id int
facility_id int
start_datetime datetime
end_datetime datetime
appointment_type nvarchar(100)
reason nvarchar(200)
pos_id int
created_at datetime
practice_insurance_group_number
practice_insurance_group_number_id int
practice_id int
payer_id int
payer_plan_id int
service_location_id int
group_number nvarchar(50)
billing_number_scope nvarchar(50)
created_at datetime
claim_settings
claim_settings_id bigint
practice_id int
provider_id int
facility_id int
payer_id int
field_17a_number_type nvarchar(40)
field_17a_value nvarchar(50)
field_24j_number_type nvarchar(40)
field_24j_value nvarchar(50)
field_27_number_type nvarchar(40)
field_27_value nvarchar(50)
field_33b_number_type nvarchar(40)
field_33b_value nvarchar(50)
taxonomy_code nvarchar(10)
submitter_number nvarchar(40)
npi_override nvarchar(40)
taxid_override nvarchar(40)
payto_override_name nvarchar(150)
payto_override_address1 nvarchar(100)
payto_override_city nvarchar(50)
payto_override_state nvarchar(2)
payto_override_zip nvarchar(15)
created_at datetime
updated_at datetime
standard_fee
standard_fee_id int
standard_fee_schedule_id int
cpt_id int
modifier_id int
set_fee decimal(18,2)
anesthesia_base_units decimal(18,2)
contract_rate
contract_rate_id int
contract_rate_schedule_id int
cpt_id int
modifier_id int
set_fee decimal(18,2)
anesthesia_base_units decimal(18,2)
document_store
document_id bigint
owner_type nvarchar(30)
owner_id bigint
document_type nvarchar(100)
file_uri nvarchar(1000)
uploaded_by int
uploaded_at datetime
is_active bit
work_item
work_item_id bigint
app_area nvarchar(100)
entity_type nvarchar(100)
entity_id bigint
assigned_user_id int
pool_id int
status nvarchar(40)
priority nvarchar(20)
created_at datetime
updated_at datetime
encounter
encounter_id bigint
practice_id int
patient_id int
provider_id int
facility_id int
appointment_id bigint
date_of_service_from datetime
date_of_service_to datetime
pos_id int
status nvarchar(50)
created_at datetime
updated_at datetime
authorization_id bigint
auth_request
auth_request_id bigint
practice_id int
patient_id int
provider_id int
facility_id int
payer_plan_id int
created_by int
created_at datetime
status_id int
priority nvarchar(20)
appointment_id bigint
notes nvarchar(1000)
encounter_diagnosis
encounter_id bigint
icd10_id int
list_sequence int
Primary Key(encounter_id,icd10_id,list_sequence)
encounter_procedure
encounter_procedure_id bigint
encounter_id bigint
cpt_id int
quantity int
modifier1_id int
modifier2_id int
modifier3_id int
modifier4_id int
service_from datetime
service_to datetime
charge_amount decimal(18,2)
comments nvarchar(1000)
revenue_code nvarchar(50)
auth_request_procedure
auth_request_id bigint
cpt_id int
diagnosis_icd10_id int
units int
pos_id int
modifiers nvarchar(100)
Primary Key(auth_request_id,cpt_id,diagnosis_icd10_id)
authorization
authorization_id bigint
auth_request_id bigint
auth_number nvarchar(100)
status_id int
valid_from datetime
valid_to datetime
visits_authorized int
document_uri nvarchar(1000)
updated_at datetime
claim
claim_id bigint
practice_id int
patient_id int
encounter_id bigint
payer_plan_id int
insurance_policy_id int
claim_status_id int
place_of_service_id int
service_from datetime
service_to datetime
admit_date datetime
created_by int
created_at datetime
updated_at datetime
notes nvarchar(1000)
clearinghouse_payer_id int
claim_line
claim_line_id bigint
claim_id bigint
encounter_procedure_id bigint
cpt_id int
modifier1_id int
modifier2_id int
modifier3_id int
modifier4_id int
diagnosis_pointer1 int
diagnosis_pointer2 int
diagnosis_pointer3 int
diagnosis_pointer4 int
charge_amount decimal(18,2)
allowed_amount decimal(18,2)
paid_amount decimal(18,2)
units int
revenue_code nvarchar(10)
user_claim_action_status
user_claim_action_status_id bigint
claim_id bigint
user_id int
action_id int
notes nvarchar(1000)
action_type nvarchar(20)
start_time datetime
end_time datetime
state_time datetime
claim_action_reason_id int
payment
payment_id bigint
claim_id bigint
claim_line_id bigint
payer_id int
check_id nvarchar(30)
posting_date datetime
allowed_amount decimal(18,2)
paid_amount decimal(18,2)
contractual_adjustment decimal(18,2)
patient_responsibility decimal(18,2)
payment_method_type_id int
description nvarchar(200)
notes nvarchar(1000)
adjustment
adjustment_id bigint
claim_id bigint
claim_line_id bigint
adjustment_reason_code nvarchar(100)
amount decimal(18,2)
created_at datetime
notes nvarchar(1000)
claim_denial
claim_denial_id bigint
claim_id bigint
claim_line_id bigint
denial_id int
posted_at datetime
notes nvarchar(1000)
payment_authorization
payment_authorization_id bigint
payment_id bigint
transaction_id nvarchar(30)
amount decimal(18,2)
authorization_number nvarchar(30)
success bit
response_code nvarchar(20)
created_at datetime
refund_to_payment
refund_to_payment_id bigint
refund_id bigint
payment_id bigint
amount decimal(18,2)
posting_date datetime
clearinghouse_response
clearinghouse_response_id bigint
practice_id int
payment_id bigint
response_type nvarchar(30)
report_type nvarchar(30)
source_name nvarchar(100)
source_address nvarchar(100)
size nvarchar(20)
file_name nvarchar(100)
file_received_at datetime
item_count int
denied bit
rejected bit
total_amount decimal(18,2)
received bit
file_contents varbinary(max)
claim_transaction
claim_transaction_id bigint
claim_id bigint
claim_line_id bigint
payment_id bigint
adjustment_reason_code nvarchar(100)
type_code nvarchar(100)
amount decimal(18,2)
quantity int
posting_date datetime
notes nvarchar(1000)
reversible bit
created_at datetime
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