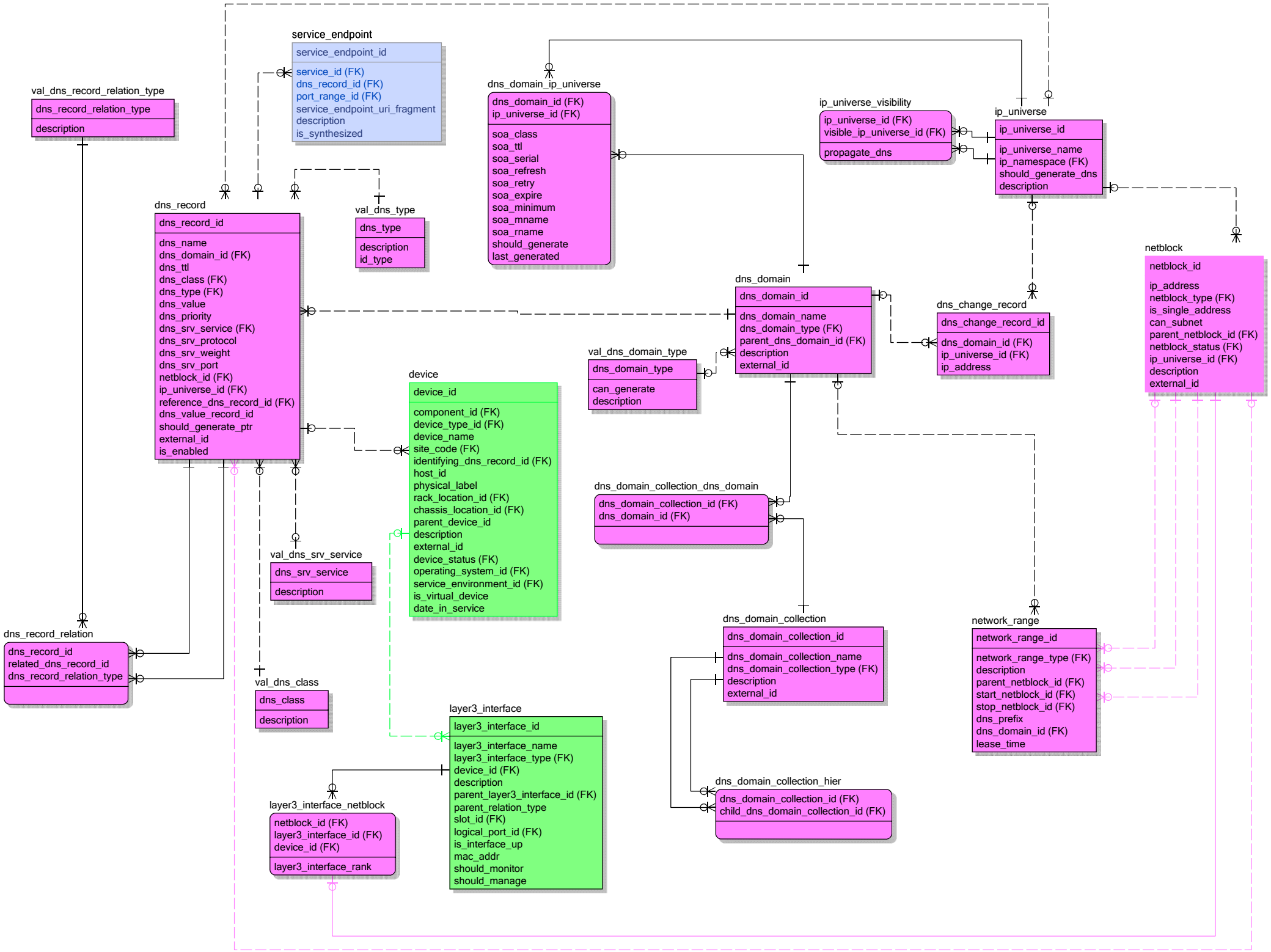
service_endpoint
service_endpoint_id
service_id (FK)
dns_record_id (FK)
port_range_id (FK)
service_endpoint_uri_fragment
description
is_synthesized
val_dns_record_relation_type
dns_record_relation_type
description
dns_domain_ip_universe
dns_domain_id (FK)
ip_universe_id (FK)
soa_class
soa_ttl
soa_serial
soa_refresh
soa_retry
soa_expire
soa_minimum
soa_mname
soa_rname
should_generate
last_generated
ip_universe_visibility
ip_universe_id (FK)
visible_ip_universe_id (FK)
propagate_dns
ip_universe
ip_universe_id
ip_universe_name
ip_namespace (FK)
should_generate_dns
description
dns_record
dns_record_id
dns_name
dns_domain_id (FK)
dns_ttl
dns_class (FK)
dns_type (FK)
dns_value
dns_priority
dns_srv_service (FK)
dns_srv_protocol
dns_srv_weight
dns_srv_port
netblock_id (FK)
ip_universe_id (FK)
reference_dns_record_id (FK)
dns_value_record_id
should_generate_ptr
external_id
is_enabled
val_dns_type
dns_type
description
id_type
dns_domain
dns_domain_id
dns_domain_name
dns_domain_type (FK)
parent_dns_domain_id (FK)
description
external_id
dns_change_record
dns_change_record_id
dns_domain_id (FK)
ip_universe_id (FK)
ip_address
netblock
netblock_id
ip_address
netblock_type (FK)
is_single_address
can_subnet
parent_netblock_id (FK)
netblock_status (FK)
ip_universe_id (FK)
description
external_id
val_dns_domain_type
dns_domain_type
can_generate
description
device
device_id
component_id (FK)
device_type_id (FK)
device_name
site_code (FK)
identifying_dns_record_id (FK)
host_id
physical_label
rack_location_id (FK)
chassis_location_id (FK)
parent_device_id
description
external_id
device_status (FK)
operating_system_id (FK)
service_environment_id (FK)
is_virtual_device
date_in_service
dns_domain_collection_dns_domain
dns_domain_collection_id (FK)
dns_domain_id (FK)
val_dns_srv_service
dns_srv_service
description
dns_domain_collection
dns_domain_collection_id
dns_domain_collection_name
dns_domain_collection_type (FK)
description
external_id
network_range
network_range_id
network_range_type (FK)
description
parent_netblock_id (FK)
start_netblock_id (FK)
stop_netblock_id (FK)
dns_prefix
dns_domain_id (FK)
lease_time
dns_record_relation
dns_record_id
related_dns_record_id
dns_record_relation_type
val_dns_class
dns_class
description
layer3_interface
layer3_interface_id
layer3_interface_name
layer3_interface_type (FK)
device_id (FK)
description
parent_layer3_interface_id (FK)
parent_relation_type
slot_id (FK)
logical_port_id (FK)
is_interface_up
mac_addr
should_monitor
should_manage
dns_domain_collection_hier
dns_domain_collection_id (FK)
child_dns_domain_collection_id (FK)
layer3_interface_netblock
netblock_id (FK)
layer3_interface_id (FK)
device_id (FK)
layer3_interface_rank