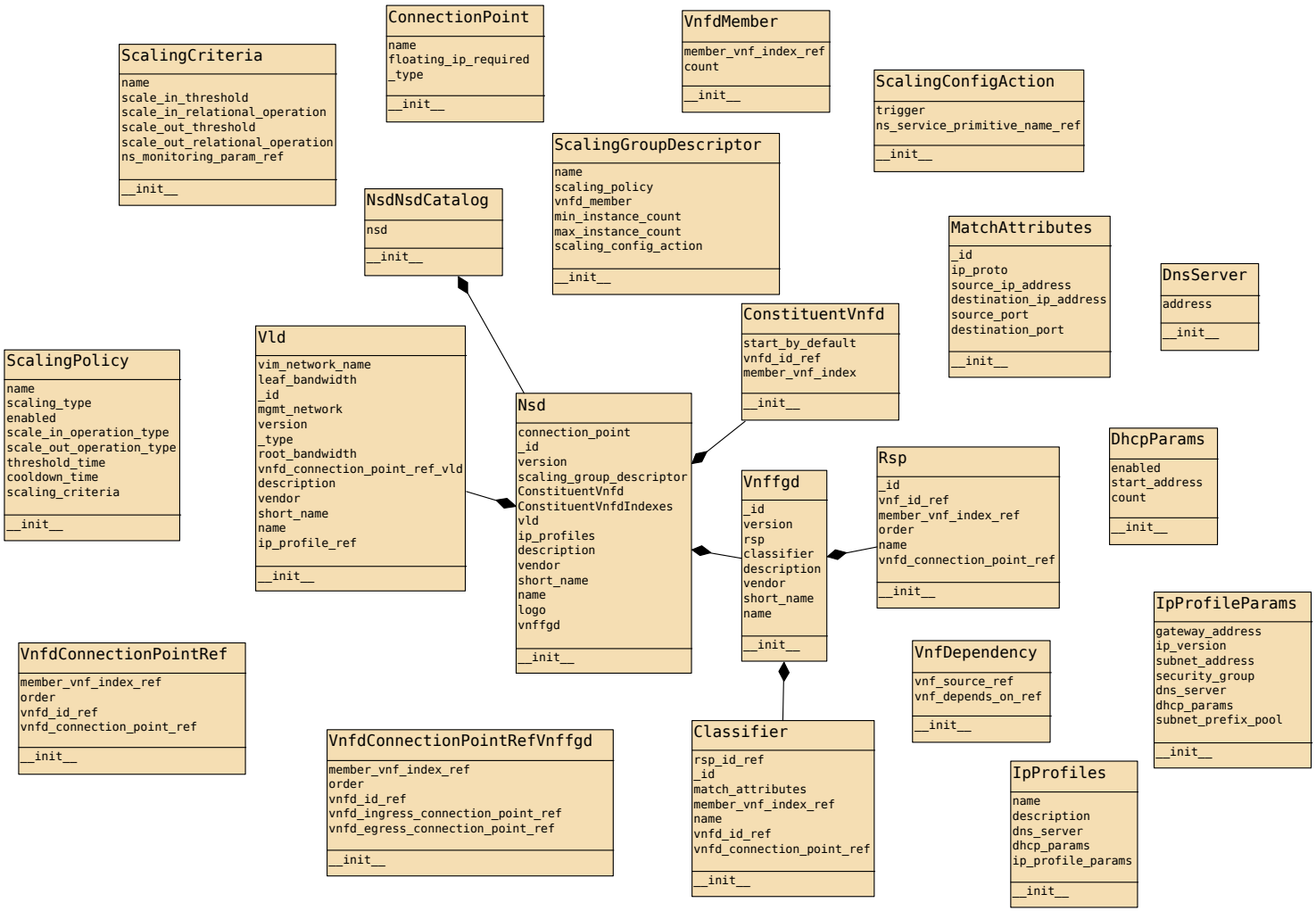
ScalingCriteria
name
scale_in_threshold
scale_in_relational_operation
scale_out_threshold
scale_out_relational_operation
ns_monitoring_param_ref
__init__
ConnectionPoint
name
floating_ip_required
_type
__init__
VnfdMember
member_vnf_index_ref
count
__init__
ScalingConfigAction
trigger
ns_service_primitive_name_ref
__init__
ScalingGroupDescriptor
name
scaling_policy
vnfd_member
min_instance_count
max_instance_count
scaling_config_action
__init__
NsdNsdCatalog
nsd
__init__
MatchAttributes
_id
ip_proto
source_ip_address
destination_ip_address
source_port
destination_port
__init__
DnsServer
address
__init__
ConstituentVnfd
start_by_default
vnfd_id_ref
member_vnf_index
__init__
ScalingPolicy
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scaling_type
enabled
scale_in_operation_type
scale_out_operation_type
threshold_time
cooldown_time
scaling_criteria
__init__
Vld
vim_network_name
leaf_bandwidth
_id
mgmt_network
version
_type
root_bandwidth
vnfd_connection_point_ref_vld
description
vendor
short_name
name
ip_profile_ref
__init__
Nsd
connection_point
_id
version
scaling_group_descriptor
ConstituentVnfd
ConstituentVnfdIndexes
vld
ip_profiles
description
vendor
short_name
name
logo
vnffgd
__init__
Vnffgd
_id
version
rsp
classifier
description
vendor
short_name
name
__init__
Rsp
_id
vnf_id_ref
member_vnf_index_ref
order
name
vnfd_connection_point_ref
__init__
DhcpParams
enabled
start_address
count
__init__
IpProfileParams
gateway_address
ip_version
subnet_address
security_group
dns_server
dhcp_params
subnet_prefix_pool
__init__
VnfdConnectionPointRef
member_vnf_index_ref
order
vnfd_id_ref
vnfd_connection_point_ref
__init__
VnfdDependency
vnf_source_ref
vnf_depends_on_ref
__init__
VnfdConnectionPointRefVnffgd
member_vnf_index_ref
order
vnfd_id_ref
vnfd_ingress_connection_point_ref
vnfd_egress_connection_point_ref
__init__
Classifier
rsp_id_ref
_id
match_attributes
member_vnf_index_ref
name
vnfd_id_ref
vnfd_connection_point_ref
__init__
IpProfiles
name
description
dns_server
dhcp_params
ip_profile_params
__init__