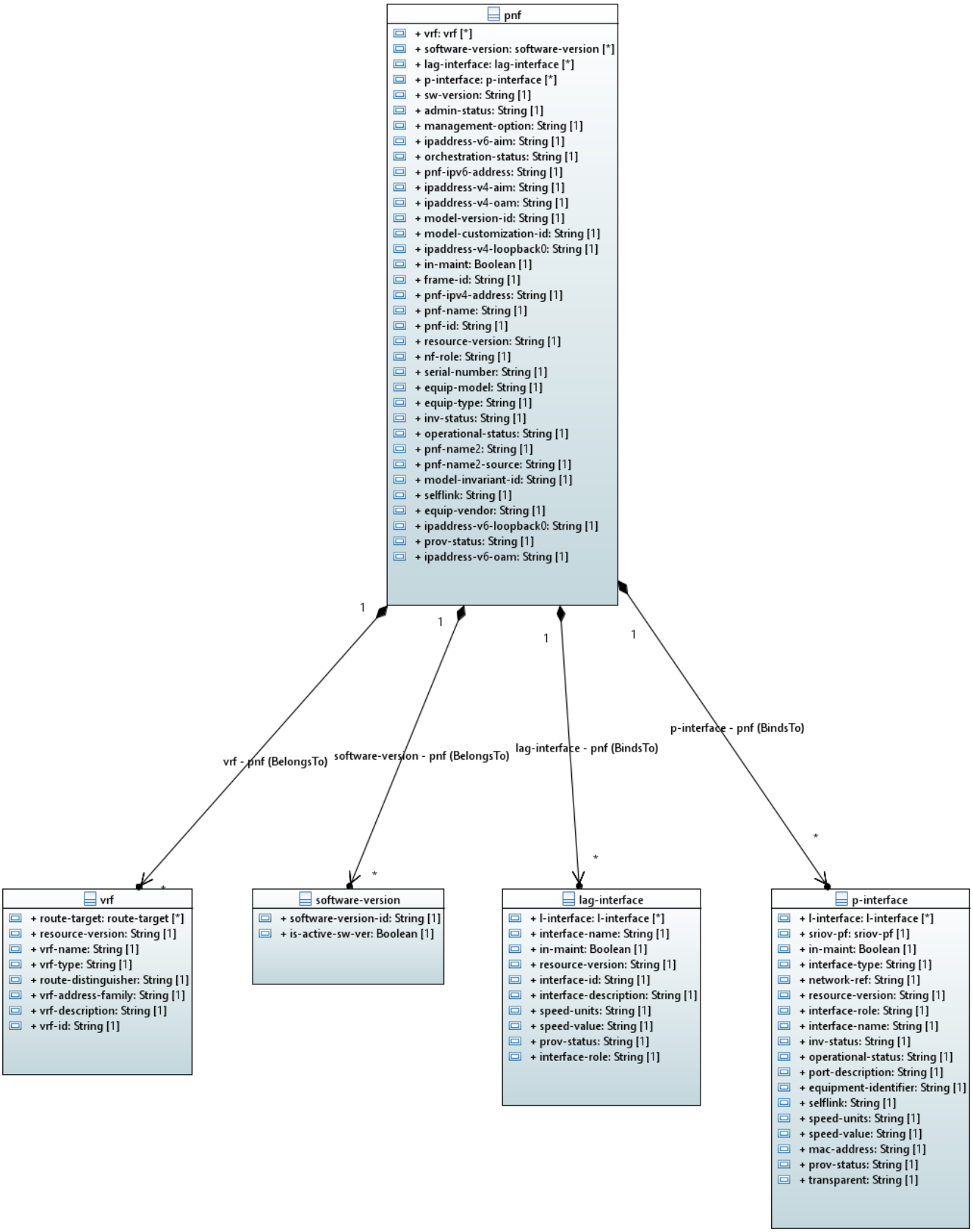
New PNF example

- Containment diagram

Containment diagram


pnf
+ vrf: vrf [*]
+ software-version: software-version [*]
+ lag-interface: lag-interface [*]
+ p-interface: p-interface [*]
+ sw-version: String [1]
+ admin-status: String [1]
+ management-option: String [1]
+ ipaddress-v6-aim: String [1]
+ orchestration-status: String [1]
+ pnf-ipv6-address: String [1]
+ ipaddress-v4-aim: String [1]
+ ipaddress-v4-oam: String [1]
+ model-version-id: String [1]
+ model-customization-id: String [1]
+ ipaddress-v4-loopback0: String [1]
+ in-maint: Boolean [1]
+ frame-id: String [1]
+ pnf-ipv4-address: String [1]
+ pnf-name: String [1]
+ pnf-id: String [1]
+ resource-version: String [1]
+ nf-role: String [1]
+ serial-number: String [1]
+ equip-model: String [1]
+ equip-type: String [1]
+ inv-status: String [1]
+ operational-status: String [1]
+ pnf-name2: String [1]
+ pnf-name2-source: String [1]
+ model-invariant-id: String [1]
+ selflink: String [1]
+ equip-vendor: String [1]
+ ipaddress-v6-loopback0: String [1]
+ prov-status: String [1]
+ ipaddress-v6-oam: String [1]
1
vrf - pnf (BelongsTo)
*
1
software-version - pnf (BelongsTo)
*
1
lag-interface - pnf (BindsTo)
*
1
p-interface - pnf (BindsTo)
*
vrf
+ route-target: route-target [*]
+ resource-version: String [1]
+ vrf-name: String [1]
+ vrf-type: String [1]
+ route-distinguisher: String [1]
+ vrf-address-family: String [1]
+ vrf-description: String [1]
+ vrf-id: String [1]
software-version
+ software-version-id: String [1]
+ is-active-sw-ver: Boolean [1]
lag-interface
+ l-interface: l-interface [*]
+ interface-name: String [1]
+ in-maint: Boolean [1]
+ resource-version: String [1]
+ interface-id: String [1]
+ interface-description: String [1]
+ speed-units: String [1]
+ speed-value: String [1]
+ prov-status: String [1]
+ interface-role: String [1]
p-interface
+ l-interface: l-interface [*]
+ sriov-pf: sriov-pf [1]
+ in-maint: Boolean [1]
+ interface-type: String [1]
+ network-ref: String [1]
+ resource-version: String [1]
+ interface-role: String [1]
+ interface-name: String [1]
+ inv-status: String [1]
+ operational-status: String [1]
+ port-description: String [1]
+ equipment-identifier: String [1]
+ selflink: String [1]
+ speed-units: String [1]
+ speed-value: String [1]
+ mac-address: String [1]
+ prov-status: String [1]
+ transparent: String [1]