

- Ports**
- n_ports NATURAL (FeatureRes.ports[])
 - port_stats BOOL (FeatureRes.capabilites)
 - stp BOOL (FeatureRes.capabilities)
 - all BOOL (True)
 - controller BOOL (True)
 - local BOOL (True)
 - table BOOL (True)
 - in_port BOOL (True)
 - normal BOOL (?)
 - flood BOOL (?)
 - none BOOL (True)

- Port**
- port_id NATURAL
 - hw_addr VARCHAR (FeatureRes.ports[])
 - name VARCHAR (FeatureRes.ports[])
 - speed NATURAL (FeatureRes.ports[].supported)
 - mode enum { HD | FD } (FeatureRes.ports[].supported)
 - medium enum { Copper | Fiber } (FeatureRes.ports[].supported)
 - auto_neg BOOL (FeatureRes.ports[].supported)
 - pause BOOL (FeatureRes.ports[].supported)
 - pause_asym BOOL (FeatureRes.ports[].supported)

- Datapath**
- datapath_id VARCHAR (FeatureRes)
 - n_buffers NATURAL (FeatureRes)
 - n_tables NATURAL (FeatureRes)
 - ip_reassembly BOOL (FeatureRes.capabilities)
 - mfr_desc VARCHAR (StatsReq.Desc.mfr_desc)
 - hw_desc VARCHAR (StatsReq.Desc.hw_desc)
 - sw_desc VARCHAR (StatsReq.Desc.sw_desc)
 - serial_num VARCHAR (StatsReq.Desc.serial_num)
 - dp_desc VARCHAR (StatsReq.Desc.dp_desc)

Queues

- n_queues NATURAL (QueueGetConfigRes.queues[])
- queue_stats BOOL (FeatureRes.capabilities)

Queue

- queue_id NATURAL
- min_rate BOOL (QueueGetConfigRes.queues[].property)
- rate NATURAL (QueueGetConfigRes.queues[].rate)