link_power_management_policy.txt

This parameter allows the user to set the link (interface) power management.
There are 3 possible options:

Value   Effect
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min_power   Tell the controller to try to make the link use the
                          least possible power when possible. This may
                          sacrifice some performance due to increased latency
                          when coming out of lower power states.

max_performance   Generally, this means no power management. Tell
                          the controller to have performance be a priority
                          over power management.

medium_power   Tell the controller to enter a lower power state
                          when possible, but do not enter the lowest power
                          state, thus improving latency over min_power setting.