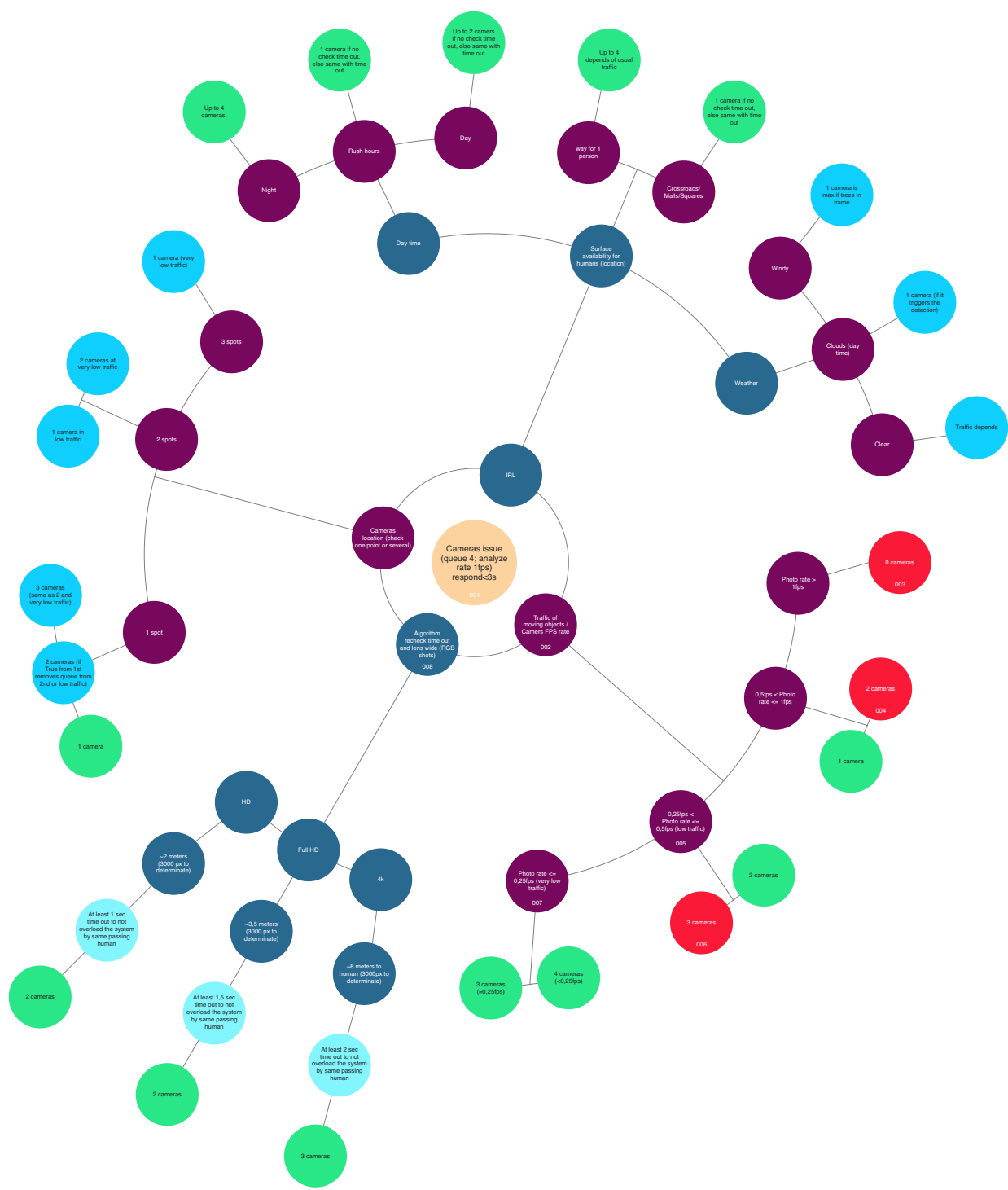


Cameras issue (queue 4; analyze rate 1fps) respond<3s



001 Cameras issue (queue 4;

Can queue up to 4 frames

Can analyze with a speed of 1 fps

PROBLEM:

- Approximately what will be the maximum number of cameras you would recommend to attach to the device so the response time is not longer than 3 seconds?

- Missing param?

002 Traffic of moving objects /

Less 1 per sec

More 1 per sec

003 0 cameras

In non stop traffic > 1 fps queue soon become > 4

Queue ++

004 2 cameras

Queue ++

005 0,25fps < Photo rate <=

Night perhaps

006 3 cameras

Queue ++

007 Photo rate <= 0,25fps

Night / Late night

008 Algorithm recheck time

Quality compression - ?

Optical zooms - ?

Let's say:

- camera sensor is 1/4

- lens 35 mm

- installed height is 3 m