

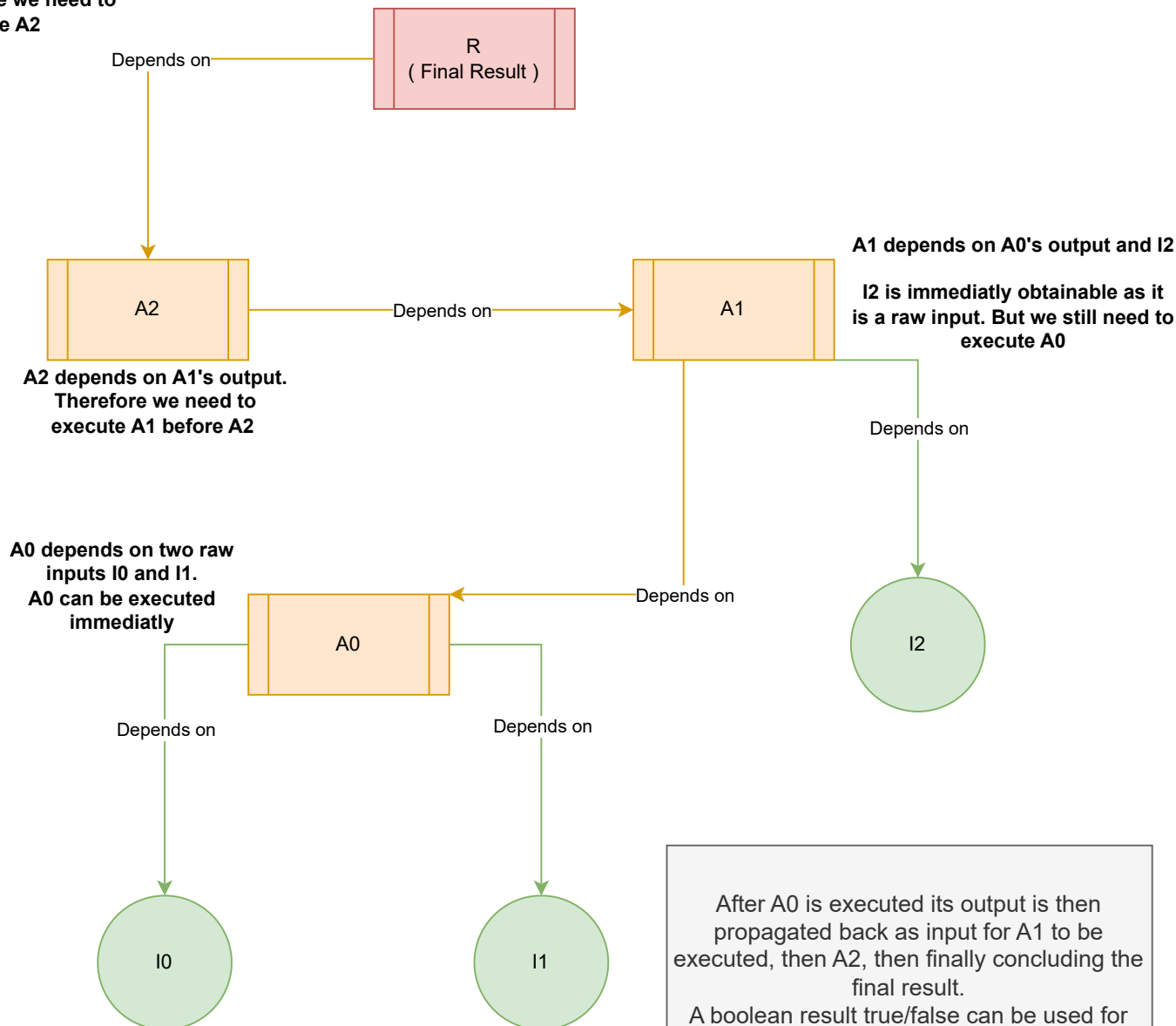
Analytic execution workflow

This diagram details how an analytic is executed after it has been triggered

When an analytic is triggered the entire dependence tree is reconstructed to execute the algorithms in the correct order

Below is an exemple of such execution

The final result is the output of A2, therefore we need to execute A2



After A0 is executed its output is then propagated back as input for A1 to be executed, then A2, then finally concluding the final result.
A boolean result true/false can be used for example to decide whenever an alarm / ticket should be created.