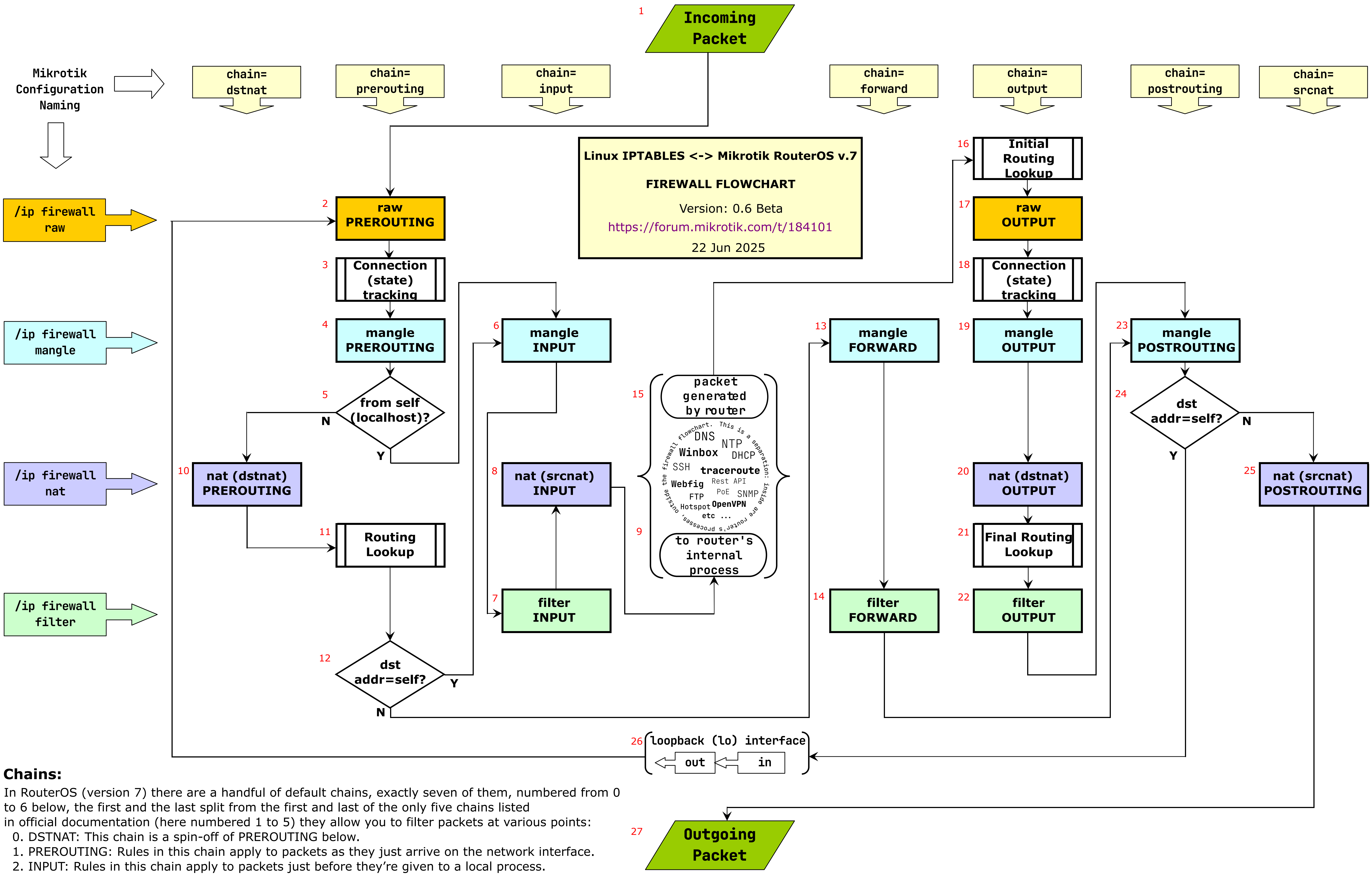

Chains:

In RouterOS (version 7) there are a handful of default chains, exactly seven of them, numbered from 0 to 6 below, the first and the last split from the first and last of the only five chains listed in official documentation (here numbered 1 to 5) they allow you to filter packets at various points:

0. DSTNAT: This chain is a spin-off of PREROUTING below.
1. PREROUTING: Rules in this chain apply to packets as they just arrive on the network interface.
2. INPUT: Rules in this chain apply to packets just before they’re given to a local process.
3. FORWARD: Rules in this chain apply to all packets routed through the device.
4. OUTPUT: Rules in this chain apply to packets just after they’ve been produced by a process.
5. POSTROUTING: Rules in this chain apply to packets just before they leave the network interface.
6. SRCNAT: This chain is a spin-off of POSTROUTING above.