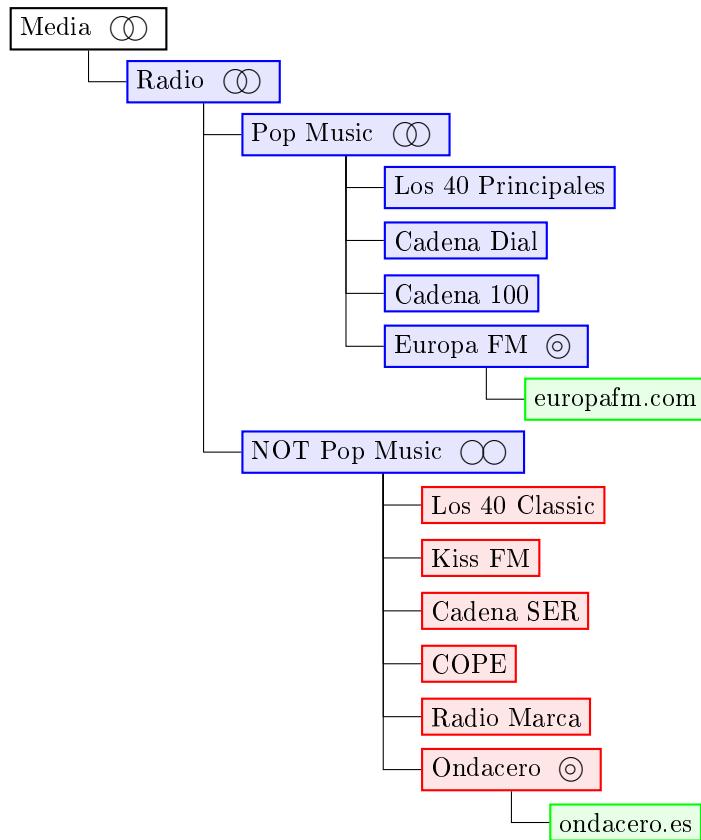


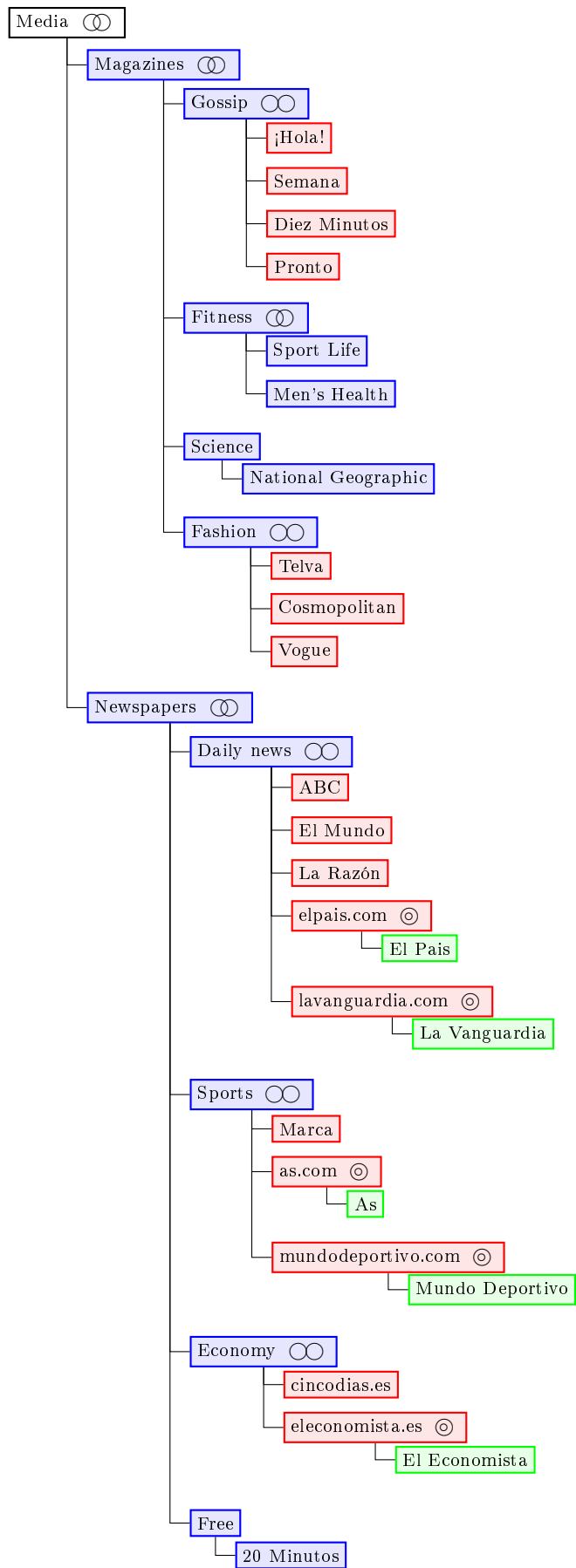
Visual representation of the dependency constraints

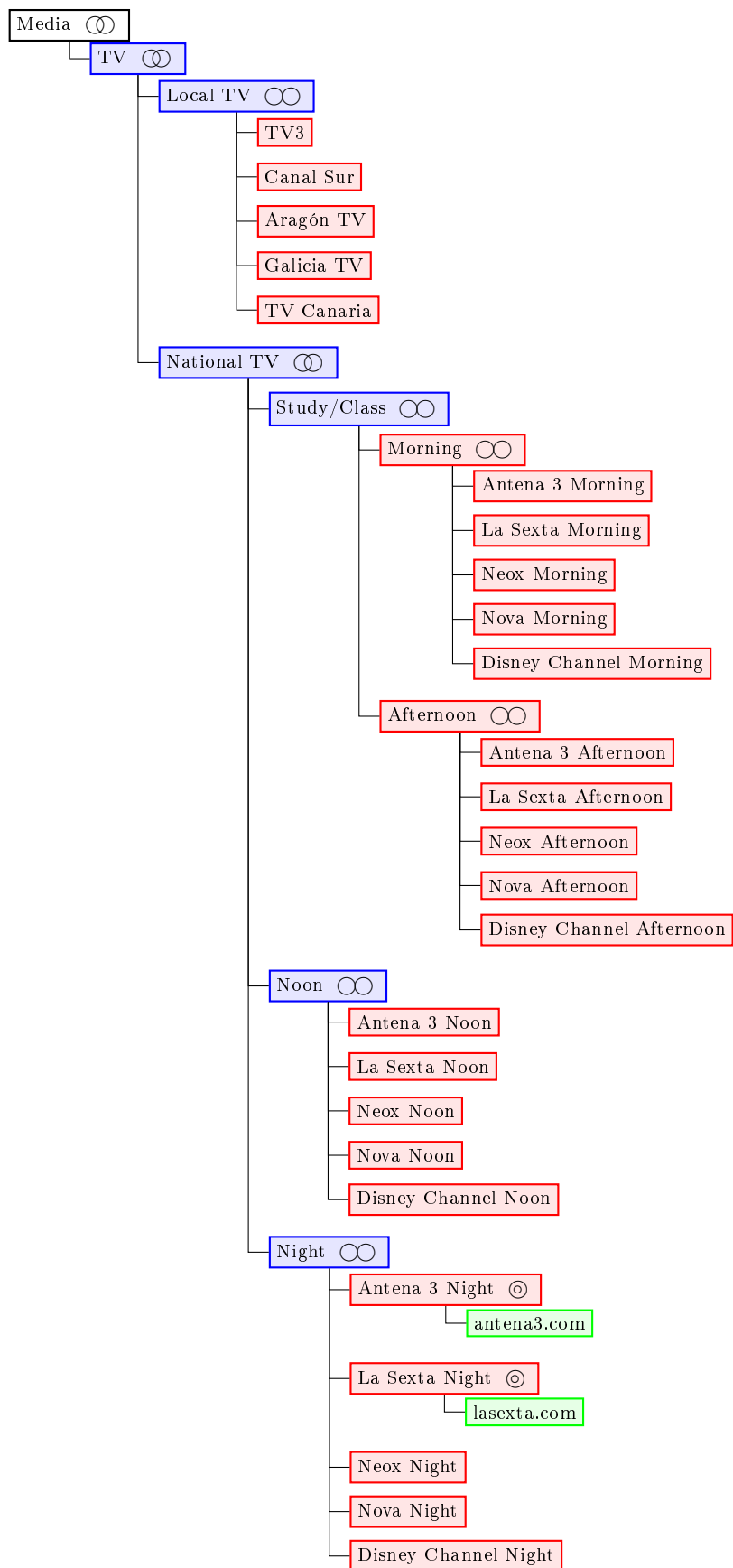
In this section we will see the visual representation of the trees of the dependency constraints that we have defined, where each of the media will appear at most once. The dependency cases: independence, exclusion and inclusion, will be denoted by \odot (blue color), \ominus (red color) and \odot (green color), respectively.

1. Dependency constraints for Youth/Students

In this section we will see the dependency constraints for Youth/Students, a group made up of men and women between 14 and 24 years old.

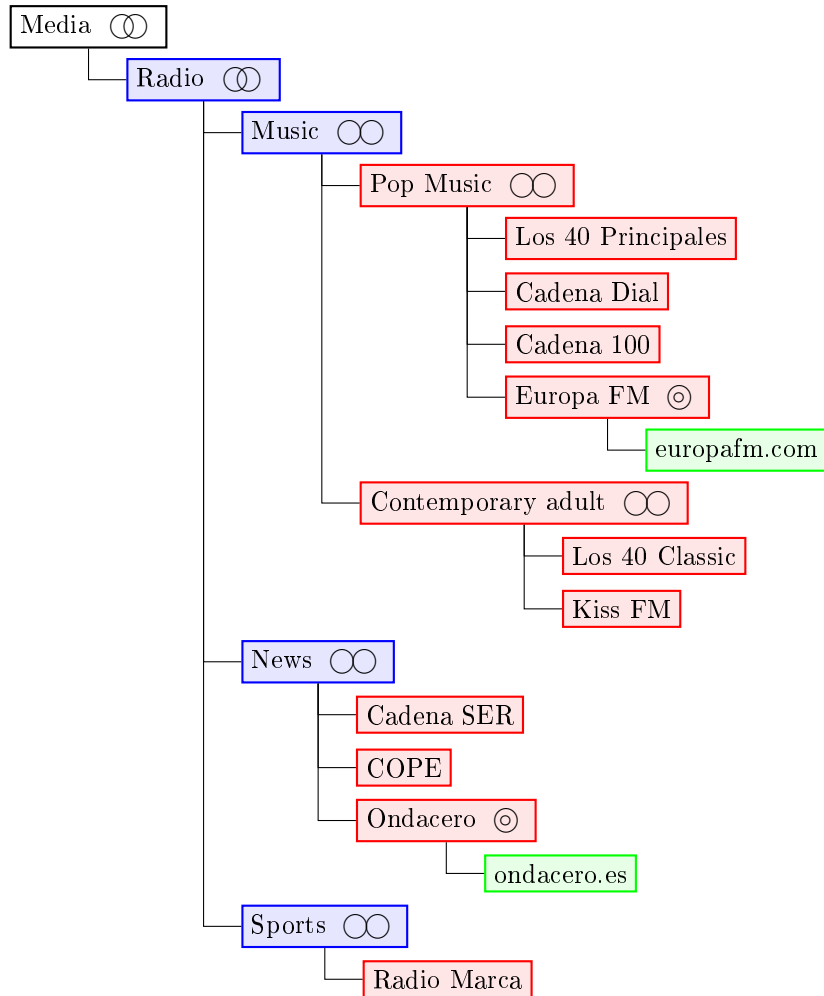


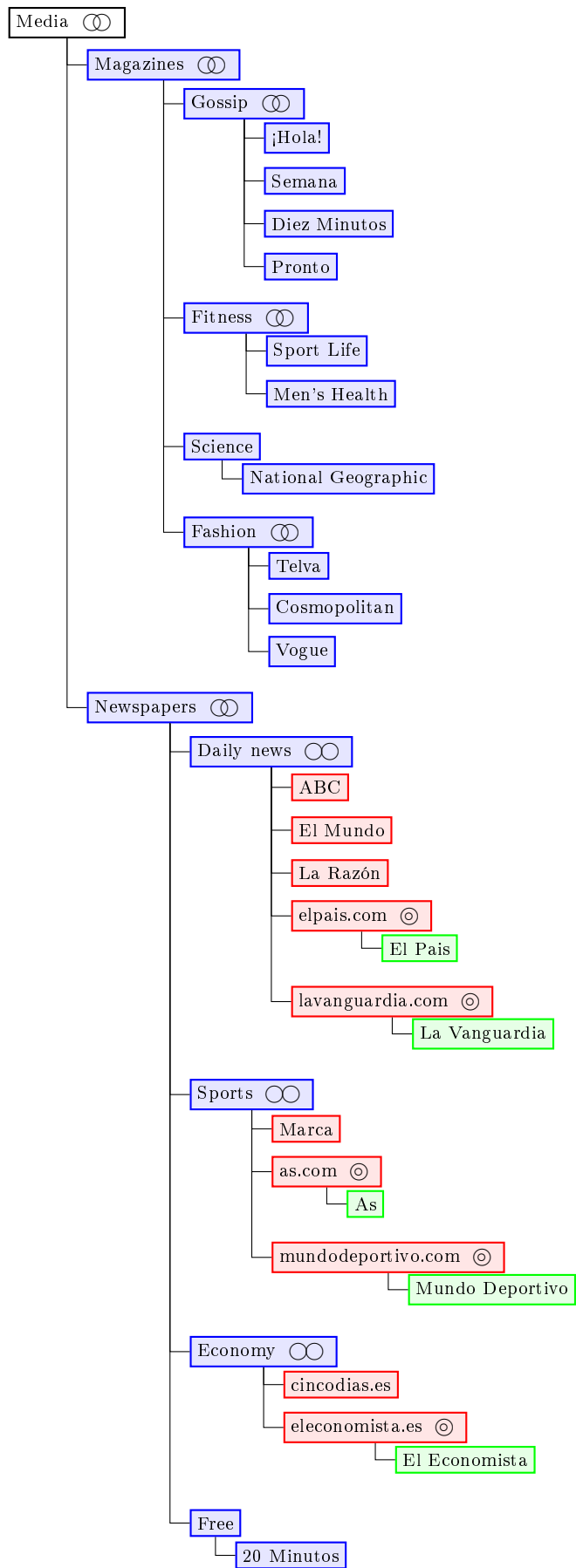


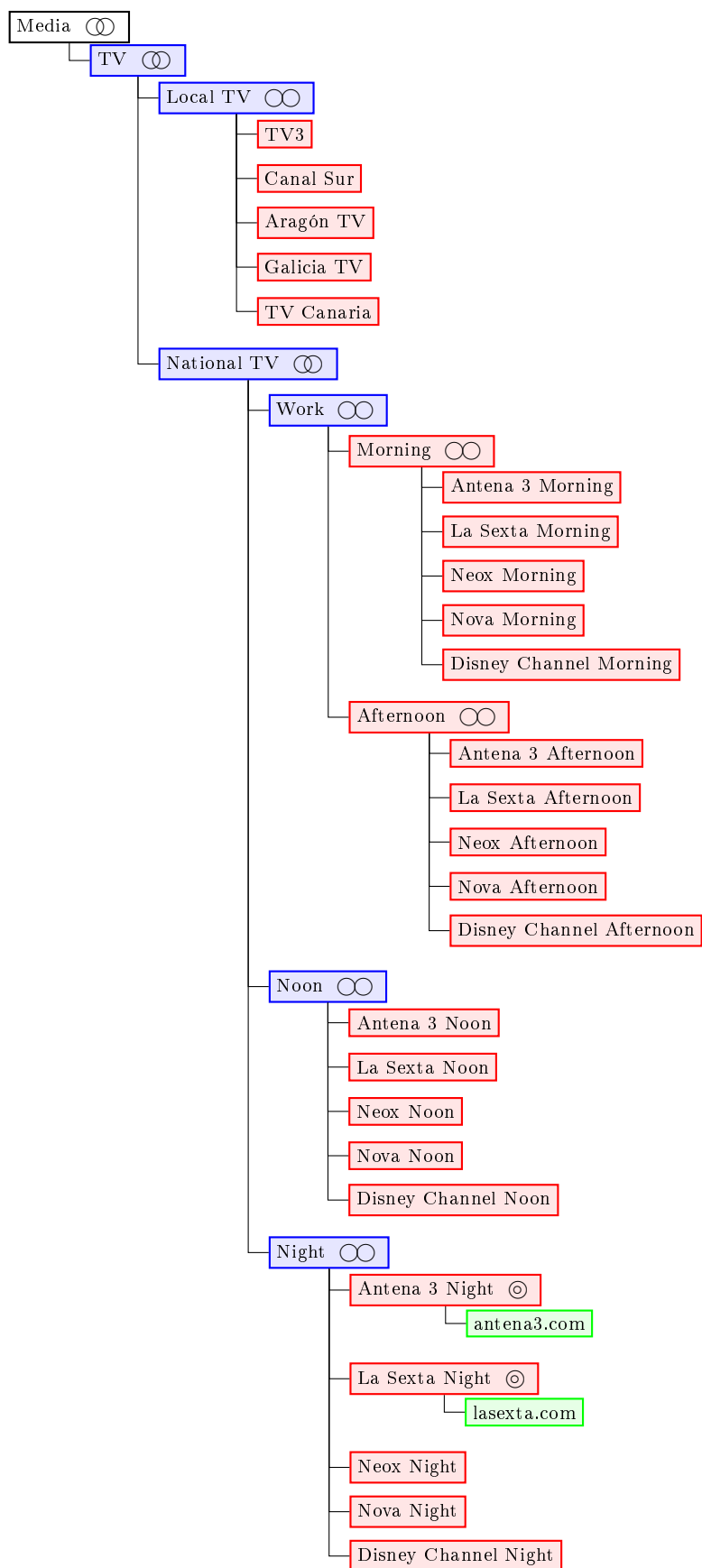


2. Dependency constraints for Adults/Workers

In this section we will see the dependency constraints for Adults/Workers, a group made up of men and women between 24 and 64 years old.







3. Dependency constraints for Seniors/Retired

In this section we will see the dependency constraints for Seniors/Retired, a group made up of men and women over 64 years old.

