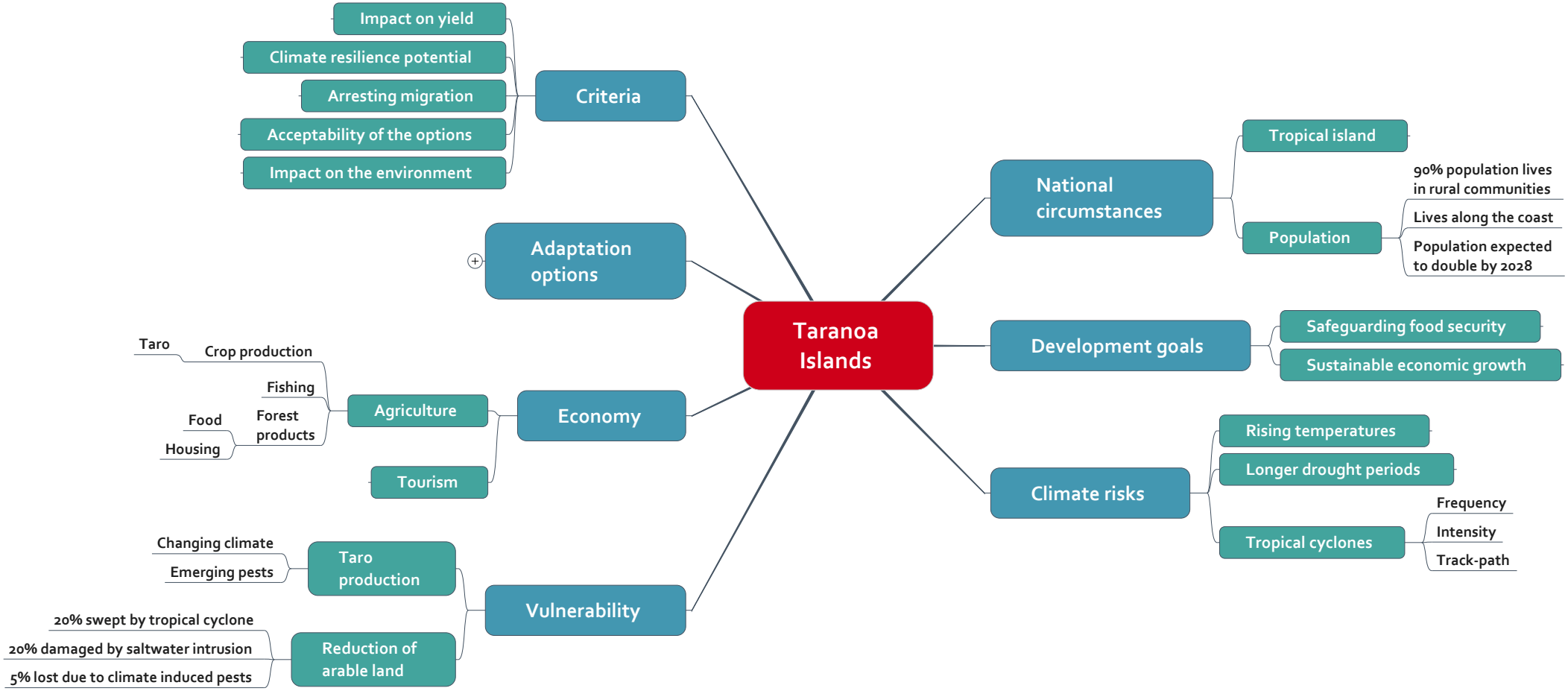
Taranoa Islands
Criteria
Impact on yield
Climate resilience potential
Arresting migration
Acceptability of the options
Impact on the environment
Adaptation options
Economy
Agriculture
Crop production
Taro
Fishing
Forest products
Food
Housing
Tourism
Vulnerability
Taro production
Changing climate
Emerging pests
Reduction of arable land
20% swept by tropical cyclone
20% damaged by saltwater intrusion
5% lost due to climate induced pests
National circumstances
Tropical island
Population
90% population lives in rural communities
Lives along the coast
Population expected to double by 2028
Development goals
Safeguarding food security
Sustainable economic growth
Climate risks
Rising temperatures
Longer drought periods
Tropical cyclones
Frequency
Intensity
Track-path