Diagramas

Diagrama de classe - AUML
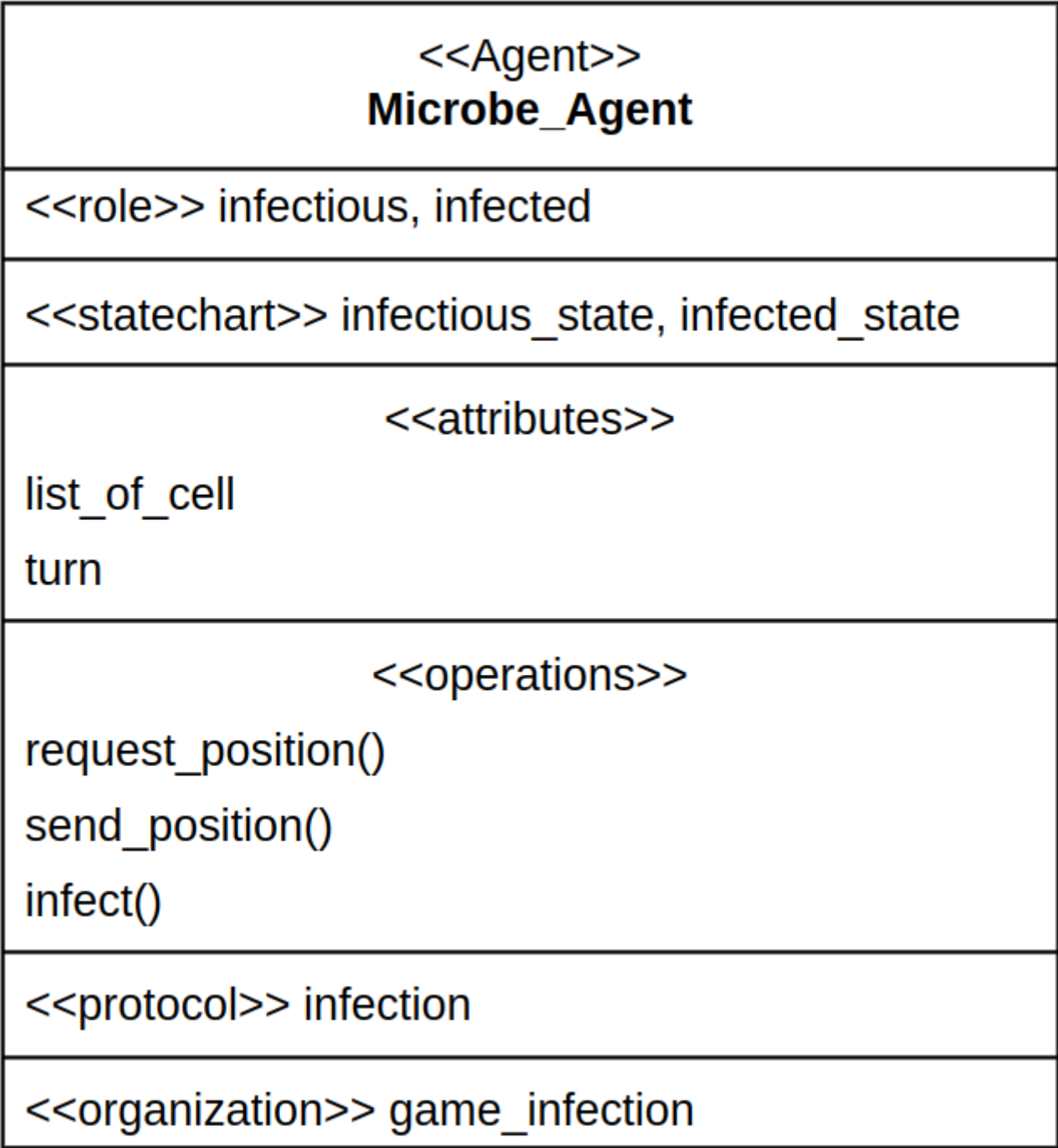
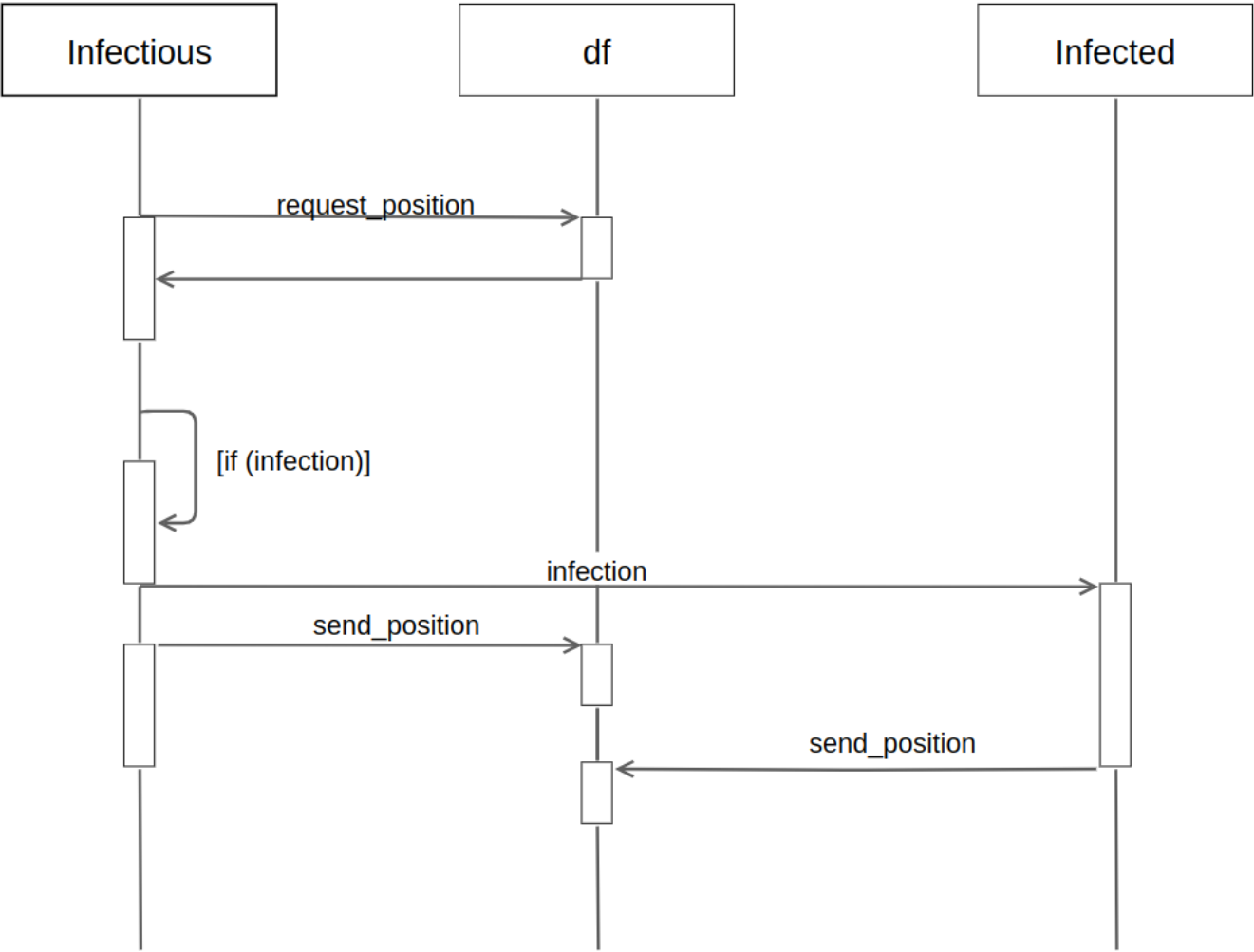| <<Agent>> **Microbe_Agent** |
|---|
| <<role>> infectious, infected |
| <<statechart>> infectious_state, infected_state |
| <<attributes>>
list_of_cell
turn |
| <<operations>>
request_position()
send_position()
infect() |
| <<protocol>> infection |
| <<organization>> game_infection |

Diagrama de sequencia/interação - AUML

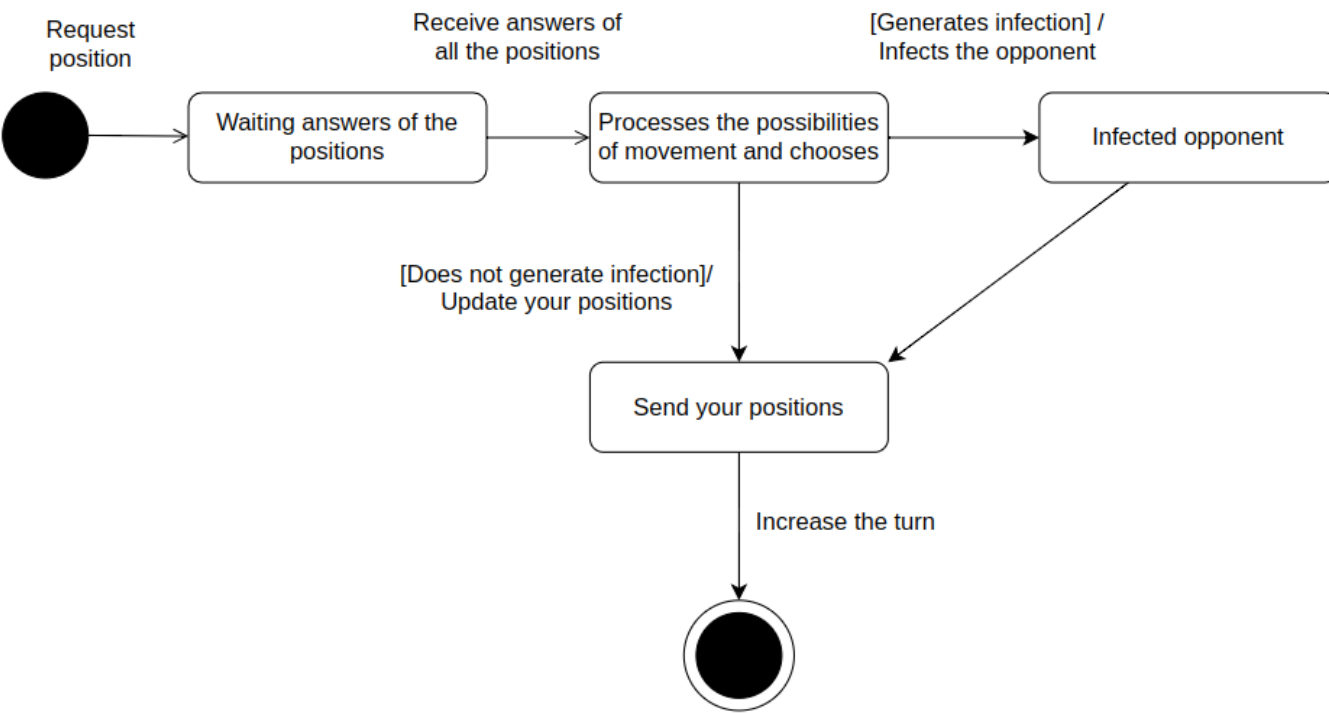## Diagrama de estados - AUML

Diagrama de colaboração - AUML

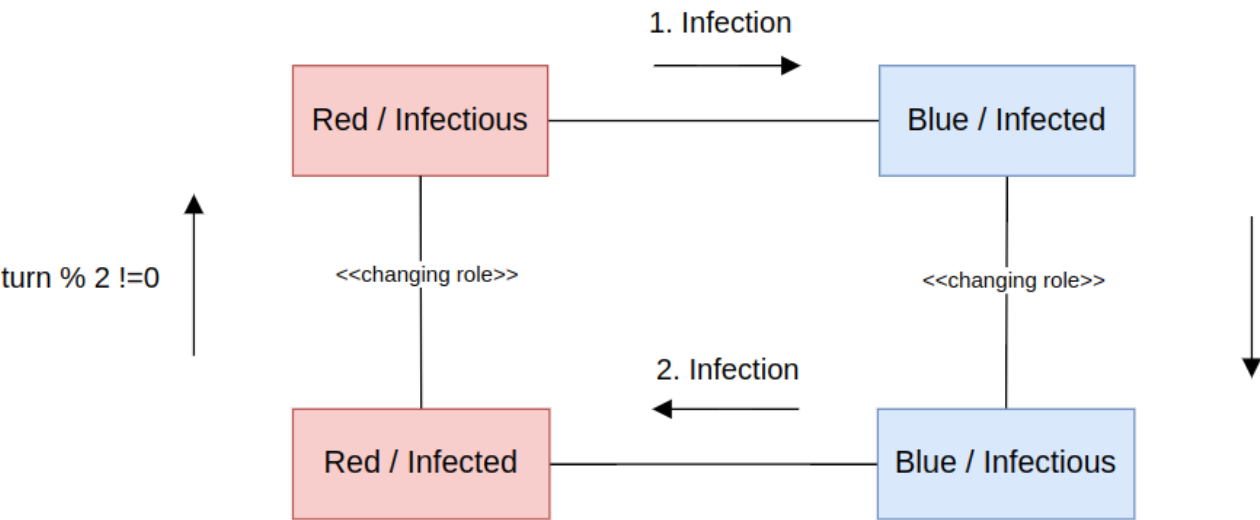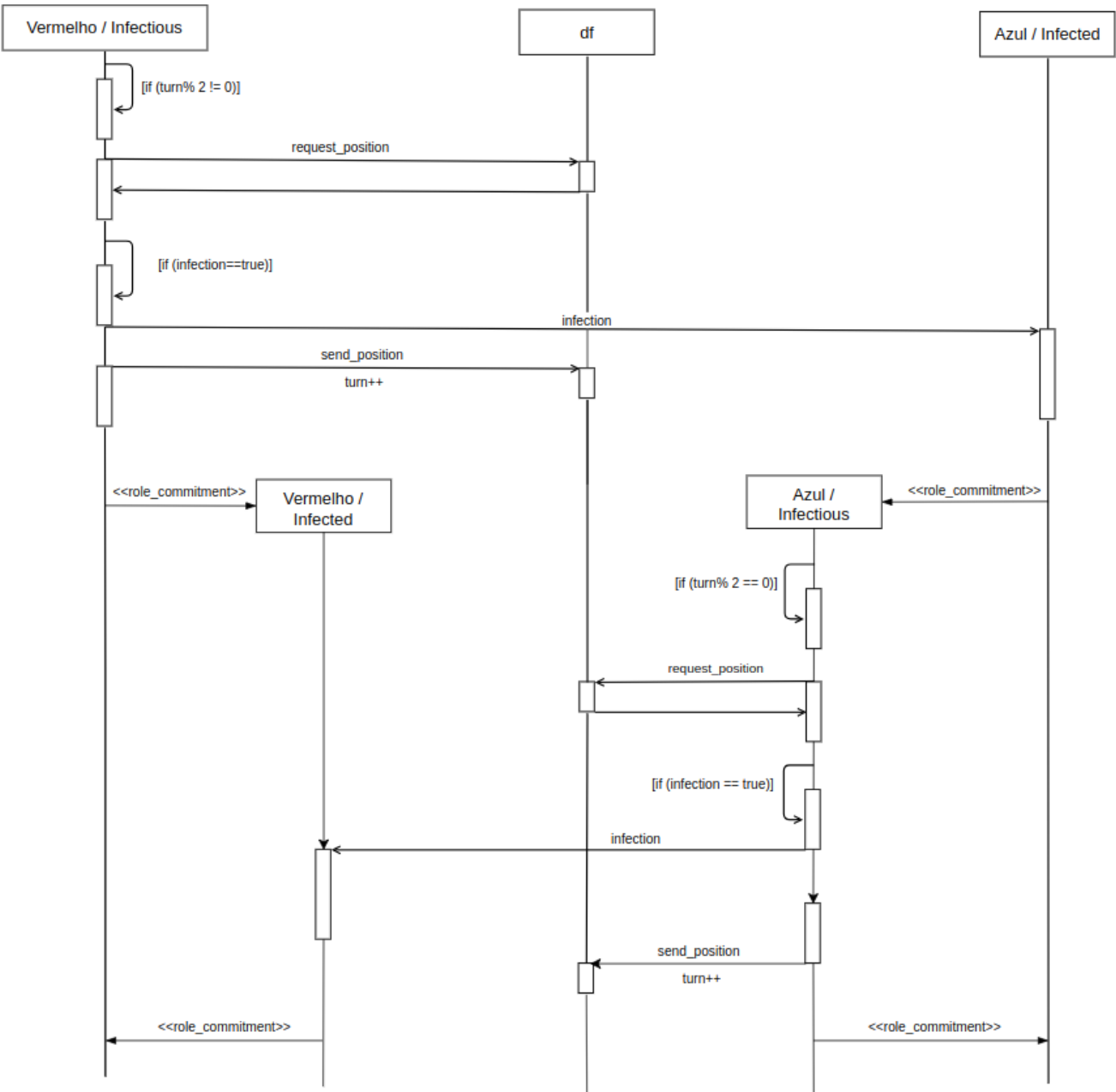## Diagrama de sequencia/interação - AUML + MAS-ML

Referências

- UML. Unified Modeling Language. Disponível online em: https://www.uml-diagrams.org/.
- AUML. Agent Unified Modeling Language. Disponível online em: https://auml.org/.
- FIPA. Foundation for Intelligent Physical Agents. Disponível online em: http://fipa.org/
- Campos, J. P., Oliveira, A. de P., & Braga, J. L. (2010). Modeling Languages for Multiagent Systems: A case study using AUML and MAS-ML. INFOCOMP Journal of Computer Science, 9(2), 57–64. isponível online em: http://177.105.60.18/index.php/infocomp/article/view/302