Multiagent applications are not likely to be very useful in the real world if they are unable to ensure the security and survivability of agents in the multiagent system. In this talk, I will focus on survivability of MASs and present a set of architectures that can greatly enhance survivability of MASs. I will discuss the advantages and disadvantages of the architectures and discuss their impact on scalability of the MAS applications.

The talk reflects joint work with S. Kraus, C. Tas and Y. Zhang.