In a business simulation game Open Transport Tycoon Deluxe, players can play the game alone or can compete agai st other players or against artificial intelligence. There is plenty of artificial intelligences that can be downloaded and used in the game. Usually the AI is simple and does not build complex transfer routes. Inspired by OpenTTDCoop, a community organisation which specializes on building complex railway networks, new artificial intelligence has bee developed to fill the gap in the available artificial intelligence list - TrainsferAI. TrainsferAI is capable of planning, uilding and expanding its own railway network. It follows a set of rules based on the OpenTTDCoop rules for player . TrainsferAI builds network consisting of stations, routes and crossroads using A* searching algorithm in a couple o variations. The network should be complex and on a human-like level.