Given a graph $G$ and a vertex $t$, a 1-fixed-endpoint path partition of $G$ with respect to $t$ is a set of vertex-disjoint paths which cover the vertices of $G$ and in which $t$ is an endpoint of a path. The 1-fixed-endpoint path partition problem is to find the minimum size of such a path partition. In general, this problem is NP-hard; however, there exists a min-max theorem which describes this value when $G$ is an interval graph. (Received September 04, 2012)