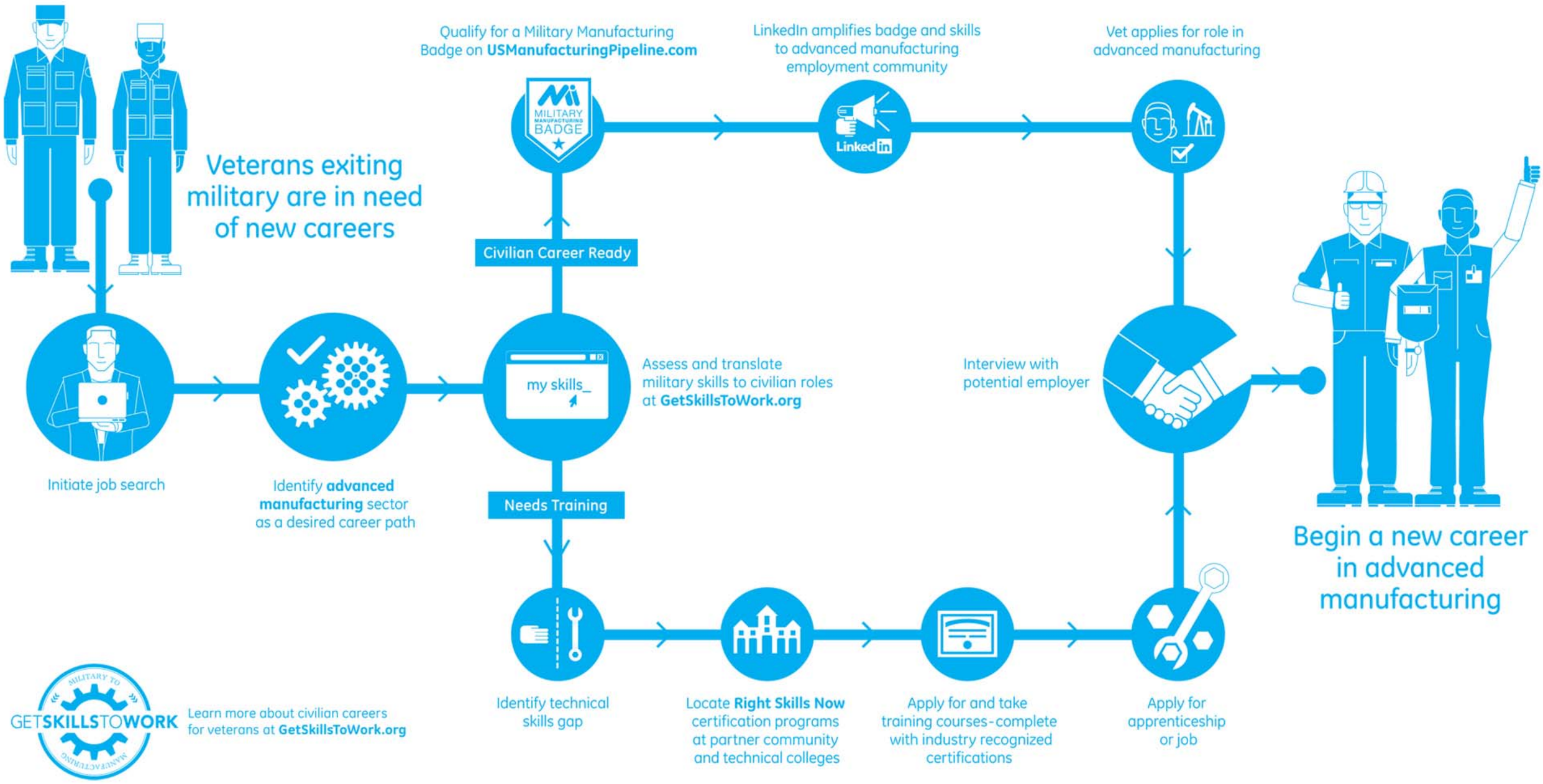Bridging the Advanced Manufacturing Skills Gap
Starting with Veterans