

As a developer, I need to define which tools are necessary for our project solution to train operators with.

- Define a list of tools to be hosted in our 1st Iteration:
 - Hydraulic Aircraft Jacks
 - Crimping tool
 - Swaging tool
 - Blow gun air compressor
 - Air chuck
 - Metal Shrinker-Stretcher
 - O-Ring tool

- Research appropriate tooling techniques as well as tool descriptions to add to tutorial:
 - Hydraulic Aircraft Jacks
 - These are used to hold up different parts of the aircraft to be able to stably hold the part to assemble it.
 - Crimping tool
 - used to make cold weld joints between two wires or a wire and a connector, such as lugs.
 - Swaging tool
 - used to put secure loops in the end of wire rope
 - Blow gun air compressor
 - is a device **used** for applications requiring compressed **air** like removal of debris, non-contact drying and blowing.
 - Air chuck
 - Used for putting air into the wheels of the aircraft
 - Metal Shrinker-Stretcher
 - Shrinks metal down to a 2" or 3" radius. Works and forms metal up to and including 16 gauge. Mounts easily in vise, or on a bench or stand. Jaws are reversible to increase usage.
 - O-Ring tools
 - used for removing O-rings from grooves, glands and housings without causing damage to metalwork or to the O-Ring.