# **Dynamic Links Exercises**

**Exercise 1: Dynamic Links**

In this exercise you will use dynamic links so the user can add as many sections as they want.

Add a dynamic link to the parent interface rule. The interface should adhere to the following guidelines:

1. Add a link field at the bottom of the parent interface rule to add an additional sections.
2. The value of the link should be a request CDT (using a type constructor) with the repair cost defaulted to 10.
3. Use a!save to save the CDT by appending it to the existing request variable.
4. Add a local!token variable as the arrayVariable.

STRETCH GOAL: Add the checkbox if the price is under warranty and append a null value to the local!warranty with each new section.