Chapter 3 – Complex Types

1. Introduction
   1. TypeScript makes it very easy to keep track of element types in arrays

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| let customersArray = ['Custy Stomer', 'C. Oostomar', 'C.U.S. Tomer', 3432434, 'Custo Mer', 'Custopher Ustomer', 3432435, 'Kasti Yastimeur'];  //Write Your Code here:  function checkCustomersArray() {  for (el of customersArray) {  if (typeof el != 'string') {  console.log(`Type error: ${el} should be a string!`);  }  }  }  function stringPush(val) {  if (typeof val != 'string') {  return;  }  customersArray.push(val);  } |