```
def RunCheck(segments_filename):
# Check downloaded segments and fix them
  Segments = LoadDataFile(segments_filename)
  if (HasErroneousData(Segments, ERROR)):
    Segments = FixDataFile_FailedDownloads(Segments, ERROR)
  SaveDataFile(Segments, segments_filename)

def FixDataFile_FailedDownloads(Segments):
  BrokenSegments = []
  for (i, Segment) in Segments:
    if Segment.ErrorMesages[i] == ERROR
      BrokenSegments.append(Segment)

  FilenameMapOfBroken <- GenListOfUrls(BrokenSegments)
  DownloadUrlFilenameMap(FilenameMapOfBroken, BrokenSegments)
  return Segments
```