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P.S. I prefer the former file-type description, and have trouble using the latter due to the leading string (such as a space in the old file name). A: One way to do this in python would be to do something like this: `from os.path import splitext name = 'dvdrip.mpg' extensions = ['.avi', '.mpg'] splitext = splitext(name) format = splitext[-3] for ext in extensions: if splitext.endswith(ext): print('true') else: print('false')` This would return true if the filename ended in.mpg or.avi, otherwise it would return false. `/** Copyright 2012-2020 the original author or authors. ** Licensed under the Apache License, Version 2.0 (the "License"); * you may not use this file except in compliance with the License. * You may obtain a copy of the License at * * * * Unless required by applicable law or agreed to in writing, software * distributed under the License is distributed on an "AS IS" BASIS, * WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. * See the License for the specific language governing permissions and * limitations under the License. */ package org.springframework.boot.test.autoconfigure.webflux; import java.util.Optional; import java.util.stream.Collectors; import org.junit.jupiter.api.Test; import org.springframework.beans.factory.annotation.Autowired; import org.springframework.boot.test.autoconfigure.webflux.server.WebFluxTestConfiguration.ConfigResolver; import org.springframework.boot.test.autoconfigure.webflux.server.WebFluxTestConfiguration.ProdModeResolver; import org.springframework.boot.test.context.TestConfiguration; import org.springframework.boot.test`

