

Q

All25

Passed19

✗ Failed6

Flaky0

Skipped0

Project: chromium

09/01/2025, 17:25:24Total time: 9.6s

▼tc2.fields.spec.js

✗User Story 2:- AC2: Vouchers Field Validations › AC2.1: natid format validation174ms

tc2.fields.spec.js:211

✗User Story 2:- AC2: Vouchers Field Validations › AC2.2: name validation570ms

tc2.fields.spec.js:240

✗User Story 2:- AC2: Vouchers Field Validations › AC2.6-7: salary and taxPaid validation547ms

tc2.fields.spec.js:350

✓User Story 1: AC2 Field Validations › AC2.1: natid format validation728ms

tc2.fields.spec.js:6

✓User Story 1: AC2 Field Validations › AC2.2: name validation733ms

tc2.fields.spec.js:35

✓User Story 1: AC2 Field Validations › AC2.3: gender validation472ms

tc2.fields.spec.js:61

✓User Story 1: AC2 Field Validations › AC2.4: birthDate validation603ms

tc2.fields.spec.js:86

✓User Story 1: AC2 Field Validations › AC2.5: deathDate validation263ms

tc2.fields.spec.js:119

✓User Story 1: AC2 Field Validations › AC2.6-7: salary and taxPaid validation849ms

tc2.fields.spec.js:145

✓User Story 1: AC2 Field Validations › AC2.8: nullable fields validation359ms

tc2.fields.spec.js:182

✓User Story 2:- AC2: Vouchers Field Validations › AC2.3: gender validation354ms

tc2.fields.spec.js:266

✓User Story 2:- AC2: Vouchers Field Validations › AC2.4: birthDate validation594ms

tc2.fields.spec.js:291

✓User Story 2:- AC2: Vouchers Field Validations › AC2.5: deathDate validation110ms

tc2.fields.spec.js:324

✓User Story 2:- AC2: Vouchers Field Validations › AC2.8: nullable fields validation310ms

tc2.fields.spec.js:387

▼tc4.book.spec.ts

✗User Story 3:Book Keeper Download Functionality › AC1: should successfully generate tax relief file1.6s

tc4.book.spec.ts:21

▼tc6.sysowner.spec.js

✗User Story 5: Hero Money Owed API Tests › AC1: should return correct response for hero who owes money115ms

tc6.sysowner.spec.js:7

✓User Story 5: Hero Money Owed API Tests › AC2: Validate url accepts only number104ms

tc6.sysowner.spec.js:20

▼tc7.sysowner.spec.js

✗User Story 6: Voucher category and number API Tests › should return number of vouchers each customer has for each voucher category39ms

tc7.sysowner.spec.js:5

▼tc1.spec.js

✓User Story 1: API Tests › AC1 & 4: Create entry for worker hero using test data306ms

tc1.spec.js:6

✓User Story 1: API Tests › AC3: Check Duplicate entry for existing worker hero230ms

tc1.spec.js:30

▼tc3.clerk.spec.ts

<div> <div>✓</div> <div> User Story 2: Clerk CSV Upload Functionality > AC1,2&3: should successfully upload CSV file to create multiple heroes tc3.clerk.spec.ts:22 </div> </div>	2.5s
<div> <div>✓</div> <div> User Story 2: Clerk CSV Upload Functionality > AC4: should show error message for invalid CSV format tc3.clerk.spec.ts:31 </div> </div>	1.0s
<div> <div>✓</div> <div> User Story 2: Clerk CSV Upload Functionality > AC4: should prevent upload of non-CSV files tc3.clerk.spec.ts:40 </div> </div>	955ms
<div> <div> <div>▼</div> <div>tc5.sysowner.spec.js</div> </div> </div>	
<div> <div>✓</div> <div> User Story 4: API Tests > AC1 & 4: Create entry for voucher using test data. tc5.sysowner.spec.js:9 </div> </div>	168ms
<div> <div>✓</div> <div> User Story 4: API Tests > AC3:Test with null or empty vouchers tc5.sysowner.spec.js:30 </div> </div>	26ms