TEST REPORT · AUTOMATED E2E REGRESSION

● PASSED · 2 FLAKY

Playwright regression · Acme Ledger 4.2.0-rc3

Pipeline	GitHub Actions · `e2e-regression` · run #1860
Commit	`a41c9e2` (release/4.2)
Environment	Staging · 2 projects: Chromium 131, WebKit 18 · 4 shards
Executed	2026-10-23 08:05 – 08:17 UTC (12 min wall clock)
Retries	1 retry on failure (CI only)
Reviewed by	Tomasz Kordiak (QA lead)

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Overview

528	526	0
Tests	Passed first try	Failed
2	**53 min 31 s**	**26**
Flaky (passed on retry)	Total test time	Spec files



Authentication	24/24
Roles and permissions	60/60
Customers	52/52
Products	28/28
Invoices	107/108 · **1 flaky**
Payments	38/38
Credit notes	16/16
Recurring invoices	21/22 · **1 flaky**
Payment reminders	16/16
Reports	20/20
Customer portal	24/24
Settings	24/24
Webhooks	14/14
Users	20/20
Audit log	10/10
Dashboard	12/12
Search	10/10
Localisation	16/16
Accessibility	8/8
Visual regression	6/6

Run details

Trigger	Merge to `release/4.2` + nightly at 17:20 UTC
Test data	Seed script creates 3 tenants, 120 customers, 1,284 invoices before each run
Isolation	Each test logs in with its own user; tests can run in any order

Artifacts	HTML report, traces and videos for failures and retries, kept 30 days
Shards	#1: 13 min 14 s · #2: 13 min 42 s · #3: 13 min 04 s · #4: 13 min 32 s
Quality gate	Merge blocked on any failure; flaky tests reported but not blocking

Flaky tests

Low `invoices/create › sends invoice email` **Email assertion races the mail queue**

History	Failed on first try in 3 of the last 10 runs; always passes on retry.
Root cause	The test checks the inbox right after **Send**; the mail job sometimes takes 4–6 s on staging.
Fix	Poll the inbox for up to 15 s. PR `qa-e2e#212`. Not a product defect.

Low `recurring › creates next invoice at midnight`

Test depends on the shared staging clock

History	Failed on first try in 2 of the last 10 runs, both near the top of the hour.
Root cause	Another team's job changes the scheduler's time zone setting on staging.
Fix	Use the scheduler's `now` override. Quarantined until fixed; covered manually this release.

TEST	−9	−8	−7	−6	−5	−4	−3	−2	−1	NOW
invoices/create › sends invoice email	✓	✓	retry	✓	✓	retry	✓	✓	retry	retry
recurring › creates next invoice at midnight	✓	✓	✓	retry	✓	✓	✓	✓	retry	retry

Last 10 runs, oldest left. 'retry' = failed on the first try, passed on retry.

Defects found by the suite this release

KEY	SUMMARY	SEVERITY	STATUS	COMPONENT	FOUND BY	OWNER
`ACME-512`	Expired invoices still listed and counted on dashboard	High	Fixed	Invoices	`invoices/retention`	Backend
`ACME-517`	Portal shows 'Pay' button on an invoice already paid by card (until refresh)	Medium	Fixed	Customer portal	`portal/customer-portal`	Frontend
`ACME-518`	XLSX export: date column formatted as text	Low	Fixed	Reports	`reports/month-end`	Backend
`ACME-519`	Visual diff: totals block shifted 4 px on invoice editor in German Cosmetic; baseline kept, fix in 4.2.1.	Low	Deferred	Invoices UI	`visual`	Frontend
`QA-212`	Test: email assertion races the mail queue Test defect, not a product bug.	Low	In progress	Test suite	`invoices/create`	QA

KEY	SUMMARY	SEVERITY	STATUS	COMPONENT	FOUND BY	OWNER
`QA-213`	Test: scheduler test depends on shared staging clock Test defect; quarantined, covered manually.	Low	Open	Test suite	`recurring`	QA

Observations

ID	AREA	OBSERVATION	IMPACT	SUGGESTED ACTION
`OBS-01`	Speed	Total test time 53 min 31 s; wall clock 12 min on 4 shards. Shards are uneven because PDF tests cluster.	CI time	Rebalance shards by duration using Playwright timing data.
`OBS-02`	Coverage	Settings → Integrations has 4 tests; the API suite covers the rest.	Low	Fine for now.
`OBS-03`	Duplication	Currency and VAT combinations in `invoices/create` overlap with API checks.	CI time	Move combinations to API level, keep 3 in E2E.
`OBS-04`	Stability	No test needed more than 1 retry; 0 tests are skipped or marked `.fixme`.	Positive	Keep the 'no skipped tests' rule.
`OBS-05`	Visual	6 visual baselines updated this release, all reviewed in the PR.	None	–
`OBS-06`	Accessibility	axe checks compare 8 key pages with a baseline of 41 known violations (see the accessibility report); any new violation fails the build.	Info	Shrink the baseline as the accessibility fixes land.

Results by browser

PROJECT	TESTS	PASSED	FLAKY	TEST TIME
Chromium	271	269	2	26 min 04 s
WebKit	257	257	–	27 min 27 s

Results by spec

SPEC	AREA	TESTS	PASSED	FLAKY	DURATION	RESU
`auth/login.spec.ts`	Authentication	24	24	–	2 min 02 s	Pass
`auth/roles.spec.ts`	Roles and permissions	60	60	–	5 min 25 s	Pass
`customers/crud.spec.ts`	Customers	36	36	–	3 min 25 s	Pass
`customers/contacts.spec.ts`	Customers	16	16	–	1 min 25 s	Pass
`products/catalog.spec.ts`	Products	28	28	–	2 min 52 s	Pass
`invoices/create.spec.ts`	Invoices	44	43	1	4 min 28 s	Flaky
`invoices/list-filter.spec.ts`	Invoices	34	34	–	3 min 27 s	Pass
`invoices/pdf.spec.ts`	Invoices	20	20	–	3 min 49 s	Pass
`invoices/retention.spec.ts`	Invoices	10	10	–	1 min 03 s	Pass
`payments/record.spec.ts`	Payments	26	26	–	2 min 44 s	Pass
`payments/refund.spec.ts`	Payments	12	12	–	1 min 04 s	Pass
`credit-notes.spec.ts`	Credit notes	16	16	–	1 min 45 s	Pass
`recurring.spec.ts`	Recurring invoices	22	21	1	2 min 08 s	Flaky
`reminders.spec.ts`	Payment reminders	16	16	–	1 min 28 s	Pass
`reports/month-end.spec.ts`	Reports	20	20	–	2 min 23 s	Pass

SPEC	AREA	TESTS	PASSED	FLAKY	DURATION	RESU
`portal/customer-portal.spec.ts`	Customer portal	24	24	–	2 min 41 s	Pass
`settings/company.spec.ts`	Settings	16	16	–	1 min 54 s	Pass
`settings/integrations.spec.ts`	Settings	8	8	–	0 min 51 s	Pass
`webhooks-ui.spec.ts`	Webhooks	14	14	–	1 min 19 s	Pass
`users/invite.spec.ts`	Users	20	20	–	1 min 48 s	Pass
`audit-log.spec.ts`	Audit log	10	10	–	0 min 50 s	Pass
`dashboard.spec.ts`	Dashboard	12	12	–	1 min 03 s	Pass
`search.spec.ts`	Search	10	10	–	0 min 53 s	Pass
`i18n.spec.ts`	Localisation	16	16	–	1 min 26 s	Pass
`accessibility.spec.ts`	Accessibility	8	8	–	0 min 37 s	Pass
`visual.spec.ts`	Visual regression	6	6	–	0 min 44 s	Pass

Coverage by feature area

FEATURE AREA	E2E TESTS	XRAY REQUIREMENTS	COVERED	COVERAGE
Authentication	12	4	4	100%
Roles and permissions	30	9	9	100%
Customers	26	8	8	100%
Products	14	4	3	75%
Invoices	54	17	17	100%
Payments	19	6	6	100%
Credit notes	8	3	3	100%
Recurring invoices	11	3	3	100%

FEATURE AREA	E2E TESTS	XRAY REQUIREMENTS	COVERED	COVERAGE
Payment reminders	8	3	2	67%
Reports	10	3	3	100%
Customer portal	12	4	4	100%
Settings	12	4	4	100%
Webhooks	7	2	2	100%
Users	10	3	2	67%
Audit log	5	2	2	100%
Dashboard	6	2	2	100%
Search	5	2	2	100%
Localisation	8	3	3	100%
Accessibility	8	3	2	67%
Visual regression	6	2	2	100%

Requirements are Xray requirement issues linked to at least one automated test. Uncovered ones are covered by manual or API tests.

Slowest tests

#	SPEC	TEST	DURATION
1	`invoices/pdf.spec.ts`	PDF layout · reverse charge note WebKit	15.3 s
2	`reports/month-end.spec.ts`	revenue report · year WebKit	15.3 s
3	`invoices/create.spec.ts`	notes appear on PDF Chromium	15.0 s
4	`invoices/pdf.spec.ts`	PDF layout · with logo WebKit	14.9 s
5	`portal/customer-portal.spec.ts`	customer downloads PDF Chromium	14.9 s
6	`payments/record.spec.ts`	reconcile from bank CSV WebKit	14.8 s
7	`invoices/create.spec.ts`	adds 50 lines WebKit	14.7 s

#	SPEC	TEST	DURATION
8	`invoices/pdf.spec.ts`	PDF layout · 20 lines WebKit	14.5 s
9	`visual.spec.ts`	screenshot matches · invoice PDF Chromium	14.4 s
10	`invoices/list-filter.spec.ts`	bulk download PDFs WebKit	14.3 s
11	`products/catalog.spec.ts`	rejects CSV with missing columns WebKit	14.2 s
12	`portal/customer-portal.spec.ts`	customer pays 3 invoices at once WebKit	14.2 s
13	`products/catalog.spec.ts`	imports products from CSV Chromium	14.1 s
14	`invoices/list-filter.spec.ts`	bulk download PDFs Chromium	13.8 s
15	`recurring.spec.ts`	schedules · yearly Chromium	13.6 s

Run history

RUN	STARTED	PASSED	FAILED	FLAKY	NOTES
#1860 · rc3	23 Oct 08:05	526/528	0	2	Release candidate
#1858 · rc3	22 Oct 17:21	526/528	0	2	Nightly
#1855 · rc2	22 Oct 08:02	527/528	1	0	Renamed button (test updated)
#1853 · rc2	21 Oct 15:40	526/528	0	2	Nightly
#1849 · rc2	21 Oct 07:58	525/528	2	1	ACME-512 related (2), flaky (1)
#1846 · rc1	20 Oct 17:30	523/528	4	1	ACME-512 (3), ACME-517 (1)
#1841 · rc1	20 Oct 08:02	522/528	4	2	First run of 4.2
#1832 · 4.1.3	16 Oct 08:01	507/509	0	2	Before 4.2 tests were added

Every failure in the history was triaged the same day: product defects went to Jira, test defects to the QA board.

Changes to the suite

CHANGE	TESTS	WHY
Added `invoices/retention.spec.ts`	+5	ACME-488 data retention (new in 4.2)

CHANGE	TESTS	WHY
Added recurring: preview, day 31 fallback	+2	ACME-441 follow-ups
Added portal: magic link, notes as text	+2	ACME-470, security finding SEC-02
Added payments: bank CSV reconciliation	+2	ACME-452
Added accessibility checks (axe) on 8 pages	+8	Accessibility audit recommendation
Planned: move currency combinations to API	0	4.2.1 (OBS-03)

All tests 528 tests

`auth/login.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	logs in · email + password	Chromium	1.6 s	–	Pass
2	logs in · SSO (SAML)	Chromium	5.3 s	–	Pass
3	rejects wrong password · email + password	Chromium	2.0 s	–	Pass
4	rejects wrong password · SSO (SAML)	Chromium	5.7 s	–	Pass
5	locks after 5 failures · email + password	Chromium	2.4 s	–	Pass
6	locks after 5 failures · SSO (SAML)	Chromium	6.1 s	–	Pass
7	remembers the last tenant	Chromium	2.8 s	–	Pass
8	logs out from all tabs	Chromium	6.5 s	–	Pass
9	password reset email arrives	Chromium	3.2 s	–	Pass
10	reset link expires after 1 h	Chromium	6.9 s	–	Pass
11	MFA code required for admins	Chromium	3.6 s	–	Pass
12	MFA backup code works	Chromium	7.3 s	–	Pass
13	logs in · email + password	WebKit	4.6 s	–	Pass
14	logs in · SSO (SAML)	WebKit	8.3 s	–	Pass
15	rejects wrong password · email + password	WebKit	5.0 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
16	rejects wrong password · SSO (SAML)	WebKit	8.7 s	–	Pass
17	locks after 5 failures · email + password	WebKit	5.4 s	–	Pass
18	locks after 5 failures · SSO (SAML)	WebKit	9.1 s	–	Pass
19	remembers the last tenant	WebKit	5.8 s	–	Pass
20	logs out from all tabs	WebKit	2.5 s	–	Pass
21	password reset email arrives	WebKit	6.2 s	–	Pass
22	reset link expires after 1 h	WebKit	2.9 s	–	Pass
23	MFA code required for admins	WebKit	6.6 s	–	Pass
24	MFA backup code works	WebKit	3.3 s	–	Pass

`auth/roles.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	sees the invoices list · Admin	Chromium	7.5 s	–	Pass
2	sees the invoices list · Finance	Chromium	4.2 s	–	Pass
3	sees the invoices list · Accountant	Chromium	7.9 s	–	Pass
4	sees the invoices list · Sales	Chromium	4.6 s	–	Pass
5	sees the invoices list · Viewer	Chromium	8.3 s	–	Pass
6	can create an invoice · Admin	Chromium	5.0 s	–	Pass
7	can create an invoice · Finance	Chromium	1.7 s	–	Pass
8	can create an invoice · Accountant	Chromium	5.4 s	–	Pass
9	can create an invoice · Sales	Chromium	2.1 s	–	Pass
10	can create an invoice · Viewer	Chromium	5.8 s	–	Pass
11	can send an invoice · Admin	Chromium	2.5 s	–	Pass
12	can send an invoice · Finance	Chromium	6.2 s	–	Pass
13	can send an invoice · Accountant	Chromium	2.9 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
14	can send an invoice · Sales	Chromium	6.6 s	–	Pass
15	can send an invoice · Viewer	Chromium	3.3 s	–	Pass
16	can record a payment · Admin	Chromium	7.0 s	–	Pass
17	can record a payment · Finance	Chromium	3.7 s	–	Pass
18	can record a payment · Accountant	Chromium	7.4 s	–	Pass
19	can record a payment · Sales	Chromium	4.1 s	–	Pass
20	can record a payment · Viewer	Chromium	7.8 s	–	Pass
21	can open settings · Admin	Chromium	4.5 s	–	Pass
22	can open settings · Finance	Chromium	8.2 s	–	Pass
23	can open settings · Accountant	Chromium	4.9 s	–	Pass
24	can open settings · Sales	Chromium	1.6 s	–	Pass
25	can open settings · Viewer	Chromium	5.3 s	–	Pass
26	can invite users · Admin	Chromium	2.0 s	–	Pass
27	can invite users · Finance	Chromium	5.7 s	–	Pass
28	can invite users · Accountant	Chromium	2.4 s	–	Pass
29	can invite users · Sales	Chromium	6.1 s	–	Pass
30	can invite users · Viewer	Chromium	2.8 s	–	Pass
31	sees the invoices list · Admin	WebKit	7.1 s	–	Pass
32	sees the invoices list · Finance	WebKit	3.8 s	–	Pass
33	sees the invoices list · Accountant	WebKit	7.5 s	–	Pass
34	sees the invoices list · Sales	WebKit	4.2 s	–	Pass
35	sees the invoices list · Viewer	WebKit	7.9 s	–	Pass
36	can create an invoice · Admin	WebKit	4.6 s	–	Pass
37	can create an invoice · Finance	WebKit	8.3 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
38	can create an invoice · Accountant	WebKit	5.0 s	–	Pass
39	can create an invoice · Sales	WebKit	8.7 s	–	Pass
40	can create an invoice · Viewer	WebKit	5.4 s	–	Pass
41	can send an invoice · Admin	WebKit	9.1 s	–	Pass
42	can send an invoice · Finance	WebKit	5.8 s	–	Pass
43	can send an invoice · Accountant	WebKit	2.5 s	–	Pass
44	can send an invoice · Sales	WebKit	6.2 s	–	Pass
45	can send an invoice · Viewer	WebKit	2.9 s	–	Pass
46	can record a payment · Admin	WebKit	6.6 s	–	Pass
47	can record a payment · Finance	WebKit	3.3 s	–	Pass
48	can record a payment · Accountant	WebKit	7.0 s	–	Pass
49	can record a payment · Sales	WebKit	3.7 s	–	Pass
50	can record a payment · Viewer	WebKit	7.4 s	–	Pass
51	can open settings · Admin	WebKit	4.1 s	–	Pass
52	can open settings · Finance	WebKit	7.8 s	–	Pass
53	can open settings · Accountant	WebKit	4.5 s	–	Pass
54	can open settings · Sales	WebKit	8.2 s	–	Pass
55	can open settings · Viewer	WebKit	4.9 s	–	Pass
56	can invite users · Admin	WebKit	8.6 s	–	Pass
57	can invite users · Finance	WebKit	5.3 s	–	Pass
58	can invite users · Accountant	WebKit	9.0 s	–	Pass
59	can invite users · Sales	WebKit	5.7 s	–	Pass
60	can invite users · Viewer	WebKit	2.4 s	–	Pass

`customers/crud.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	creates a customer · company	Chromium	6.6 s	–	Pass
2	creates a customer · individual	Chromium	3.3 s	–	Pass
3	creates a customer · EU company with VAT	Chromium	7.0 s	–	Pass
4	edits a customer · company	Chromium	3.7 s	–	Pass
5	edits a customer · individual	Chromium	7.4 s	–	Pass
6	edits a customer · EU company with VAT	Chromium	4.1 s	–	Pass
7	archives a customer · company	Chromium	7.8 s	–	Pass
8	archives a customer · individual	Chromium	4.5 s	–	Pass
9	archives a customer · EU company with VAT	Chromium	8.2 s	–	Pass
10	search by name	Chromium	4.9 s	–	Pass
11	search by VAT number	Chromium	1.6 s	–	Pass
12	filter by country	Chromium	5.3 s	–	Pass
13	filter by tag	Chromium	2.0 s	–	Pass
14	export customers to CSV	Chromium	12.2 s	–	Pass
15	cannot delete a customer with open invoices	Chromium	2.4 s	–	Pass
16	merges duplicates	Chromium	6.1 s	–	Pass
17	shows invoice history	Chromium	2.8 s	–	Pass
18	shows open balance	Chromium	6.5 s	–	Pass
19	creates a customer · company	WebKit	3.8 s	–	Pass
20	creates a customer · individual	WebKit	7.5 s	–	Pass
21	creates a customer · EU company with VAT	WebKit	4.2 s	–	Pass
22	edits a customer · company	WebKit	7.9 s	–	Pass
23	edits a customer · individual	WebKit	4.6 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
24	edits a customer · EU company with VAT	WebKit	8.3 s	–	Pass
25	archives a customer · company	WebKit	5.0 s	–	Pass
26	archives a customer · individual	WebKit	8.7 s	–	Pass
27	archives a customer · EU company with VAT	WebKit	5.4 s	–	Pass
28	search by name	WebKit	9.1 s	–	Pass
29	search by VAT number	WebKit	5.8 s	–	Pass
30	filter by country	WebKit	2.5 s	–	Pass
31	filter by tag	WebKit	6.2 s	–	Pass
32	export customers to CSV	WebKit	9.4 s	–	Pass
33	cannot delete a customer with open invoices	WebKit	6.6 s	–	Pass
34	merges duplicates	WebKit	3.3 s	–	Pass
35	shows invoice history	WebKit	7.0 s	–	Pass
36	shows open balance	WebKit	3.7 s	–	Pass

`customers/contacts.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	adds a contact	Chromium	7.9 s	–	Pass
2	sets primary contact	Chromium	4.6 s	–	Pass
3	only one primary contact	Chromium	8.3 s	–	Pass
4	removes a contact	Chromium	5.0 s	–	Pass
5	contact email used on invoice	Chromium	1.7 s	–	Pass
6	validates email format	Chromium	5.4 s	–	Pass
7	phone number formatting	Chromium	2.1 s	–	Pass
8	billing vs technical contact	Chromium	5.8 s	–	Pass
9	adds a contact	WebKit	3.1 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
10	sets primary contact	WebKit	6.8 s	–	Pass
11	only one primary contact	WebKit	3.5 s	–	Pass
12	removes a contact	WebKit	7.2 s	–	Pass
13	contact email used on invoice	WebKit	3.9 s	–	Pass
14	validates email format	WebKit	7.6 s	–	Pass
15	phone number formatting	WebKit	4.3 s	–	Pass
16	billing vs technical contact	WebKit	8.0 s	–	Pass

`products/catalog.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	creates a product · 23%	Chromium	5.2 s	–	Pass
2	creates a product · 8%	Chromium	1.9 s	–	Pass
3	creates a product · 5%	Chromium	5.6 s	–	Pass
4	creates a product · 0% reverse charge	Chromium	2.3 s	–	Pass
5	changes the price · 23%	Chromium	6.0 s	–	Pass
6	changes the price · 8%	Chromium	2.7 s	–	Pass
7	changes the price · 5%	Chromium	6.4 s	–	Pass
8	changes the price · 0% reverse charge	Chromium	3.1 s	–	Pass
9	archives a product	Chromium	6.8 s	–	Pass
10	SKU must be unique	Chromium	3.5 s	–	Pass
11	price history visible	Chromium	7.2 s	–	Pass
12	search by SKU	Chromium	3.9 s	–	Pass
13	imports products from CSV	Chromium	14.1 s	–	Pass
14	rejects CSV with missing columns	Chromium	10.8 s	–	Pass
15	creates a product · 23%	WebKit	8.6 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
16	creates a product · 8%	WebKit	5.3 s	–	Pass
17	creates a product · 5%	WebKit	9.0 s	–	Pass
18	creates a product · 0% reverse charge	WebKit	5.7 s	–	Pass
19	changes the price · 23%	WebKit	2.4 s	–	Pass
20	changes the price · 8%	WebKit	6.1 s	–	Pass
21	changes the price · 5%	WebKit	2.8 s	–	Pass
22	changes the price · 0% reverse charge	WebKit	6.5 s	–	Pass
23	archives a product	WebKit	3.2 s	–	Pass
24	SKU must be unique	WebKit	6.9 s	–	Pass
25	price history visible	WebKit	3.6 s	–	Pass
26	search by SKU	WebKit	7.3 s	–	Pass
27	imports products from CSV	WebKit	10.5 s	–	Pass
28	rejects CSV with missing columns	WebKit	14.2 s	–	Pass

`invoices/create.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	creates an invoice · EUR	Chromium	4.9 s	–	Pass
2	creates an invoice · USD	Chromium	1.6 s	–	Pass
3	creates an invoice · GBP	Chromium	5.3 s	–	Pass
4	creates an invoice · PLN	Chromium	2.0 s	–	Pass
5	creates an invoice · CHF	Chromium	5.7 s	–	Pass
6	applies VAT · 23%	Chromium	2.4 s	–	Pass
7	applies VAT · 8%	Chromium	6.1 s	–	Pass
8	applies VAT · 5%	Chromium	2.8 s	–	Pass
9	applies VAT · 0% reverse charge	Chromium	6.5 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
10	adds 50 lines	Chromium	9.7 s	–	Pass
11	line discount	Chromium	6.9 s	–	Pass
12	invoice discount	Chromium	3.6 s	–	Pass
13	rounding on 3 × €0.333	Chromium	7.3 s	–	Pass
14	due date from payment terms	Chromium	4.0 s	–	Pass
15	custom invoice number series	Chromium	7.7 s	–	Pass
16	draft autosave	Chromium	4.4 s	–	Pass
17	sends invoice email	Chromium	8.1 s	1	Flaky
18	attaches extra PDF	Chromium	11.3 s	–	Pass
19	notes appear on PDF	Chromium	15.0 s	–	Pass
20	duplicate invoice	Chromium	5.2 s	–	Pass
21	cannot edit a sent invoice	Chromium	1.9 s	–	Pass
22	cancel a sent invoice	Chromium	5.6 s	–	Pass
23	creates an invoice · EUR	WebKit	2.9 s	–	Pass
24	creates an invoice · USD	WebKit	6.6 s	–	Pass
25	creates an invoice · GBP	WebKit	3.3 s	–	Pass
26	creates an invoice · PLN	WebKit	7.0 s	–	Pass
27	creates an invoice · CHF	WebKit	3.7 s	–	Pass
28	applies VAT · 23%	WebKit	7.4 s	–	Pass
29	applies VAT · 8%	WebKit	4.1 s	–	Pass
30	applies VAT · 5%	WebKit	7.8 s	–	Pass
31	applies VAT · 0% reverse charge	WebKit	4.5 s	–	Pass
32	adds 50 lines	WebKit	14.7 s	–	Pass
33	line discount	WebKit	4.9 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
34	invoice discount	WebKit	8.6 s	–	Pass
35	rounding on 3 × €0.333	WebKit	5.3 s	–	Pass
36	due date from payment terms	WebKit	9.0 s	–	Pass
37	custom invoice number series	WebKit	5.7 s	–	Pass
38	draft autosave	WebKit	2.4 s	–	Pass
39	sends invoice email	WebKit	6.1 s	–	Pass
40	attaches extra PDF	WebKit	9.3 s	–	Pass
41	notes appear on PDF	WebKit	13.0 s	–	Pass
42	duplicate invoice	WebKit	3.2 s	–	Pass
43	cannot edit a sent invoice	WebKit	6.9 s	–	Pass
44	cancel a sent invoice	WebKit	3.6 s	–	Pass

`invoices/list-filter.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	filters by status · draft	Chromium	7.8 s	–	Pass
2	filters by status · sent	Chromium	4.5 s	–	Pass
3	filters by status · paid	Chromium	8.2 s	–	Pass
4	filters by status · overdue	Chromium	4.9 s	–	Pass
5	filters by status · cancelled	Chromium	1.6 s	–	Pass
6	filters by customer	Chromium	5.3 s	–	Pass
7	filters by issue date	Chromium	2.0 s	–	Pass
8	filters by due date	Chromium	5.7 s	–	Pass
9	filters by currency	Chromium	2.4 s	–	Pass
10	combines filters	Chromium	6.1 s	–	Pass
11	sorts by amount	Chromium	2.8 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
12	sorts by due date	Chromium	6.5 s	–	Pass
13	pagination keeps filters	Chromium	3.2 s	–	Pass
14	empty state message	Chromium	6.9 s	–	Pass
15	bulk send 10 invoices	Chromium	10.1 s	–	Pass
16	bulk download PDFs	Chromium	13.8 s	–	Pass
17	saved view persists	Chromium	4.0 s	–	Pass
18	filters by status · draft	WebKit	8.3 s	–	Pass
19	filters by status · sent	WebKit	5.0 s	–	Pass
20	filters by status · paid	WebKit	8.7 s	–	Pass
21	filters by status · overdue	WebKit	5.4 s	–	Pass
22	filters by status · cancelled	WebKit	9.1 s	–	Pass
23	filters by customer	WebKit	5.8 s	–	Pass
24	filters by issue date	WebKit	2.5 s	–	Pass
25	filters by due date	WebKit	6.2 s	–	Pass
26	filters by currency	WebKit	2.9 s	–	Pass
27	combines filters	WebKit	6.6 s	–	Pass
28	sorts by amount	WebKit	3.3 s	–	Pass
29	sorts by due date	WebKit	7.0 s	–	Pass
30	pagination keeps filters	WebKit	3.7 s	–	Pass
31	empty state message	WebKit	7.4 s	–	Pass
32	bulk send 10 invoices	WebKit	10.6 s	–	Pass
33	bulk download PDFs	WebKit	14.3 s	–	Pass
34	saved view persists	WebKit	4.5 s	–	Pass

`invoices/pdf.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	PDF layout · 1 line	Chromium	8.2 s	–	Pass
2	PDF layout · 20 lines	Chromium	11.9 s	–	Pass
3	PDF layout · 50 lines (3 pages)	Chromium	8.6 s	–	Pass
4	PDF layout · with logo	Chromium	12.3 s	–	Pass
5	PDF layout · with notes	Chromium	9.0 s	–	Pass
6	PDF layout · reverse charge note	Chromium	12.7 s	–	Pass
7	PDF layout · foreign currency	Chromium	9.4 s	–	Pass
8	PDF totals match screen	Chromium	13.1 s	–	Pass
9	PDF language follows customer	Chromium	9.8 s	–	Pass
10	PDF file name uses invoice number	Chromium	13.5 s	–	Pass
11	PDF layout · 1 line	WebKit	10.8 s	–	Pass
12	PDF layout · 20 lines	WebKit	14.5 s	–	Pass
13	PDF layout · 50 lines (3 pages)	WebKit	11.2 s	–	Pass
14	PDF layout · with logo	WebKit	14.9 s	–	Pass
15	PDF layout · with notes	WebKit	11.6 s	–	Pass
16	PDF layout · reverse charge note	WebKit	15.3 s	–	Pass
17	PDF layout · foreign currency	WebKit	12.0 s	–	Pass
18	PDF totals match screen	WebKit	8.7 s	–	Pass
19	PDF language follows customer	WebKit	12.4 s	–	Pass
20	PDF file name uses invoice number	WebKit	9.1 s	–	Pass

`invoices/retention.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	expired invoices hidden from list	Chromium	6.8 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
2	expired invoices excluded from totals	Chromium	3.5 s	–	Pass
3	dashboard count excludes expired	Chromium	7.2 s	–	Pass
4	retention setting per tenant	Chromium	3.9 s	–	Pass
5	retention change applies next night	Chromium	7.6 s	–	Pass
6	expired invoices hidden from list	WebKit	4.9 s	–	Pass
7	expired invoices excluded from totals	WebKit	8.6 s	–	Pass
8	dashboard count excludes expired	WebKit	5.3 s	–	Pass
9	retention setting per tenant	WebKit	9.0 s	–	Pass
10	retention change applies next night	WebKit	5.7 s	–	Pass

`payments/record.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	records a payment · bank transfer	Chromium	2.9 s	–	Pass
2	records a payment · card	Chromium	6.6 s	–	Pass
3	records a payment · cash	Chromium	3.3 s	–	Pass
4	records a payment · PayPal	Chromium	7.0 s	–	Pass
5	partial payment	Chromium	3.7 s	–	Pass
6	two partial payments close the invoice	Chromium	7.4 s	–	Pass
7	overpayment warning	Chromium	4.1 s	–	Pass
8	payment on cancelled invoice blocked	Chromium	7.8 s	–	Pass
9	payment date in the past	Chromium	4.5 s	–	Pass
10	removes a payment	Chromium	8.2 s	–	Pass
11	payment appears in customer balance	Chromium	4.9 s	–	Pass
12	reconcile from bank CSV	Chromium	8.1 s	–	Pass
13	CSV with unknown reference goes to review	Chromium	11.8 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
14	records a payment · bank transfer	WebKit	2.6 s	–	Pass
15	records a payment · card	WebKit	6.3 s	–	Pass
16	records a payment · cash	WebKit	3.0 s	–	Pass
17	records a payment · PayPal	WebKit	6.7 s	–	Pass
18	partial payment	WebKit	3.4 s	–	Pass
19	two partial payments close the invoice	WebKit	7.1 s	–	Pass
20	overpayment warning	WebKit	3.8 s	–	Pass
21	payment on cancelled invoice blocked	WebKit	7.5 s	–	Pass
22	payment date in the past	WebKit	4.2 s	–	Pass
23	removes a payment	WebKit	7.9 s	–	Pass
24	payment appears in customer balance	WebKit	4.6 s	–	Pass
25	reconcile from bank CSV	WebKit	14.8 s	–	Pass
26	CSV with unknown reference goes to review	WebKit	11.5 s	–	Pass

`payments/refund.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	full refund	Chromium	2.2 s	–	Pass
2	partial refund	Chromium	5.9 s	–	Pass
3	refund above paid blocked	Chromium	2.6 s	–	Pass
4	refund creates credit note	Chromium	6.3 s	–	Pass
5	refund email to customer	Chromium	3.0 s	–	Pass
6	refund visible in report	Chromium	6.7 s	–	Pass
7	full refund	WebKit	4.0 s	–	Pass
8	partial refund	WebKit	7.7 s	–	Pass
9	refund above paid blocked	WebKit	4.4 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
10	refund creates credit note	WebKit	8.1 s	–	Pass
11	refund email to customer	WebKit	4.8 s	–	Pass
12	refund visible in report	WebKit	8.5 s	–	Pass

`credit-notes.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	credit one line	Chromium	5.7 s	–	Pass
2	credit full invoice	Chromium	2.4 s	–	Pass
3	credit above total blocked	Chromium	6.1 s	–	Pass
4	credit note PDF	Chromium	9.3 s	–	Pass
5	credit note email	Chromium	6.5 s	–	Pass
6	credit note reduces balance	Chromium	3.2 s	–	Pass
7	credit note in VAT report	Chromium	6.9 s	–	Pass
8	credit note number series	Chromium	3.6 s	–	Pass
9	credit one line	WebKit	7.9 s	–	Pass
10	credit full invoice	WebKit	4.6 s	–	Pass
11	credit above total blocked	WebKit	8.3 s	–	Pass
12	credit note PDF	WebKit	11.5 s	–	Pass
13	credit note email	WebKit	8.7 s	–	Pass
14	credit note reduces balance	WebKit	5.4 s	–	Pass
15	credit note in VAT report	WebKit	9.1 s	–	Pass
16	credit note number series	WebKit	5.8 s	–	Pass

`recurring.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	schedules · weekly	Chromium	3.0 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
2	schedules · monthly	Chromium	6.7 s	–	Pass
3	schedules · quarterly	Chromium	3.4 s	–	Pass
4	schedules · yearly	Chromium	13.6 s	–	Pass
5	day 31 falls back to last day	Chromium	3.8 s	–	Pass
6	end date stops schedule	Chromium	7.5 s	–	Pass
7	pause and resume	Chromium	4.2 s	–	Pass
8	creates next invoice at midnight	Chromium	7.9 s	1	Flaky
9	sends automatically when enabled	Chromium	4.6 s	–	Pass
10	preview of next 3 dates	Chromium	8.3 s	–	Pass
11	edit applies to future invoices only	Chromium	5.0 s	–	Pass
12	schedules · weekly	WebKit	2.3 s	–	Pass
13	schedules · monthly	WebKit	6.0 s	–	Pass
14	schedules · quarterly	WebKit	2.7 s	–	Pass
15	schedules · yearly	WebKit	12.9 s	–	Pass
16	day 31 falls back to last day	WebKit	3.1 s	–	Pass
17	end date stops schedule	WebKit	6.8 s	–	Pass
18	pause and resume	WebKit	3.5 s	–	Pass
19	creates next invoice at midnight	WebKit	7.2 s	–	Pass
20	sends automatically when enabled	WebKit	3.9 s	–	Pass
21	preview of next 3 dates	WebKit	7.6 s	–	Pass
22	edit applies to future invoices only	WebKit	4.3 s	–	Pass

`reminders.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	sends reminder · 3 days before due	Chromium	8.5 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
2	sends reminder · on due date	Chromium	5.2 s	–	Pass
3	sends reminder · 7 days overdue	Chromium	1.9 s	–	Pass
4	sends reminder · 30 days overdue	Chromium	5.6 s	–	Pass
5	reminder uses trading name	Chromium	2.3 s	–	Pass
6	stops after payment	Chromium	6.0 s	–	Pass
7	customer opt-out respected	Chromium	2.7 s	–	Pass
8	reminder template preview	Chromium	6.4 s	–	Pass
9	sends reminder · 3 days before due	WebKit	3.7 s	–	Pass
10	sends reminder · on due date	WebKit	7.4 s	–	Pass
11	sends reminder · 7 days overdue	WebKit	4.1 s	–	Pass
12	sends reminder · 30 days overdue	WebKit	7.8 s	–	Pass
13	reminder uses trading name	WebKit	4.5 s	–	Pass
14	stops after payment	WebKit	8.2 s	–	Pass
15	customer opt-out respected	WebKit	4.9 s	–	Pass
16	reminder template preview	WebKit	8.6 s	–	Pass

`reports/month-end.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	revenue report · month	Chromium	5.8 s	–	Pass
2	revenue report · quarter	Chromium	2.5 s	–	Pass
3	revenue report · year	Chromium	12.7 s	–	Pass
4	aged receivables buckets	Chromium	2.9 s	–	Pass
5	VAT summary per rate	Chromium	6.6 s	–	Pass
6	export to CSV	Chromium	9.8 s	–	Pass
7	export to XLSX	Chromium	7.0 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
8	report totals equal invoice totals	Chromium	3.7 s	–	Pass
9	report respects currency filter	Chromium	7.4 s	–	Pass
10	year view totals	Chromium	10.6 s	–	Pass
11	revenue report · month	WebKit	8.4 s	–	Pass
12	revenue report · quarter	WebKit	5.1 s	–	Pass
13	revenue report · year	WebKit	15.3 s	–	Pass
14	aged receivables buckets	WebKit	5.5 s	–	Pass
15	VAT summary per rate	WebKit	2.2 s	–	Pass
16	export to CSV	WebKit	12.4 s	–	Pass
17	export to XLSX	WebKit	2.6 s	–	Pass
18	report totals equal invoice totals	WebKit	6.3 s	–	Pass
19	report respects currency filter	WebKit	3.0 s	–	Pass
20	year view totals	WebKit	13.2 s	–	Pass

`portal/customer-portal.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	customer opens invoice · desktop	Chromium	3.9 s	–	Pass
2	customer opens invoice · mobile Safari	Chromium	7.6 s	–	Pass
3	customer pays · card	Chromium	4.3 s	–	Pass
4	customer pays · PayPal	Chromium	8.0 s	–	Pass
5	customer pays 3 invoices at once	Chromium	11.2 s	–	Pass
6	customer downloads PDF	Chromium	14.9 s	–	Pass
7	customer sees payment history	Chromium	5.1 s	–	Pass
8	portal link expires after 90 days	Chromium	1.8 s	–	Pass
9	portal in German	Chromium	5.5 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
10	portal in French	Chromium	2.2 s	–	Pass
11	portal notes rendered as text	Chromium	5.9 s	–	Pass
12	portal without login via magic link	Chromium	2.6 s	–	Pass
13	customer opens invoice · desktop	WebKit	6.9 s	–	Pass
14	customer opens invoice · mobile Safari	WebKit	3.6 s	–	Pass
15	customer pays · card	WebKit	7.3 s	–	Pass
16	customer pays · PayPal	WebKit	4.0 s	–	Pass
17	customer pays 3 invoices at once	WebKit	14.2 s	–	Pass
18	customer downloads PDF	WebKit	10.9 s	–	Pass
19	customer sees payment history	WebKit	8.1 s	–	Pass
20	portal link expires after 90 days	WebKit	4.8 s	–	Pass
21	portal in German	WebKit	8.5 s	–	Pass
22	portal in French	WebKit	5.2 s	–	Pass
23	portal notes rendered as text	WebKit	8.9 s	–	Pass
24	portal without login via magic link	WebKit	5.6 s	–	Pass

`settings/company.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	edit company details	Chromium	2.8 s	–	Pass
2	upload logo	Chromium	6.5 s	–	Pass
3	logo shown on PDF	Chromium	9.7 s	–	Pass
4	default payment terms	Chromium	6.9 s	–	Pass
5	default currency	Chromium	3.6 s	–	Pass
6	invoice number format	Chromium	7.3 s	–	Pass
7	bank account on PDF	Chromium	10.5 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
8	VAT number validation	Chromium	7.7 s	–	Pass
9	edit company details	WebKit	5.0 s	–	Pass
10	upload logo	WebKit	8.7 s	–	Pass
11	logo shown on PDF	WebKit	11.9 s	–	Pass
12	default payment terms	WebKit	9.1 s	–	Pass
13	default currency	WebKit	5.8 s	–	Pass
14	invoice number format	WebKit	2.5 s	–	Pass
15	bank account on PDF	WebKit	12.7 s	–	Pass
16	VAT number validation	WebKit	2.9 s	–	Pass

`settings/integrations.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	connect accounting export	Chromium	7.1 s	–	Pass
2	disconnect integration	Chromium	3.8 s	–	Pass
3	API client created	Chromium	7.5 s	–	Pass
4	API client secret shown once	Chromium	4.2 s	–	Pass
5	connect accounting export	WebKit	8.5 s	–	Pass
6	disconnect integration	WebKit	5.2 s	–	Pass
7	API client created	WebKit	8.9 s	–	Pass
8	API client secret shown once	WebKit	5.6 s	–	Pass

`webhooks-ui.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	create subscription	Chromium	2.8 s	–	Pass
2	send test event	Chromium	6.5 s	–	Pass
3	delivery log visible	Chromium	3.2 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
4	disable subscription	Chromium	6.9 s	–	Pass
5	rotate secret	Chromium	3.6 s	–	Pass
6	rejects http URL	Chromium	7.3 s	–	Pass
7	retry failed delivery manually	Chromium	4.0 s	–	Pass
8	create subscription	WebKit	8.3 s	–	Pass
9	send test event	WebKit	5.0 s	–	Pass
10	delivery log visible	WebKit	8.7 s	–	Pass
11	disable subscription	WebKit	5.4 s	–	Pass
12	rotate secret	WebKit	9.1 s	–	Pass
13	rejects http URL	WebKit	5.8 s	–	Pass
14	retry failed delivery manually	WebKit	2.5 s	–	Pass

`users/invite.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	invites a user as · Admin	Chromium	6.7 s	–	Pass
2	invites a user as · Finance	Chromium	3.4 s	–	Pass
3	invites a user as · Accountant	Chromium	7.1 s	–	Pass
4	invites a user as · Sales	Chromium	3.8 s	–	Pass
5	invites a user as · Viewer	Chromium	7.5 s	–	Pass
6	invite email arrives	Chromium	4.2 s	–	Pass
7	invite link expires	Chromium	7.9 s	–	Pass
8	resend invite	Chromium	4.6 s	–	Pass
9	deactivate user	Chromium	8.3 s	–	Pass
10	last admin cannot be removed	Chromium	5.0 s	–	Pass
11	invites a user as · Admin	WebKit	2.3 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
12	invites a user as · Finance	WebKit	6.0 s	–	Pass
13	invites a user as · Accountant	WebKit	2.7 s	–	Pass
14	invites a user as · Sales	WebKit	6.4 s	–	Pass
15	invites a user as · Viewer	WebKit	3.1 s	–	Pass
16	invite email arrives	WebKit	6.8 s	–	Pass
17	invite link expires	WebKit	3.5 s	–	Pass
18	resend invite	WebKit	7.2 s	–	Pass
19	deactivate user	WebKit	3.9 s	–	Pass
20	last admin cannot be removed	WebKit	7.6 s	–	Pass

`audit-log.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	invoice edit logged	Chromium	4.8 s	–	Pass
2	payment logged	Chromium	8.5 s	–	Pass
3	user invite logged	Chromium	5.2 s	–	Pass
4	filter by user	Chromium	1.9 s	–	Pass
5	export audit log	Chromium	5.6 s	–	Pass
6	invoice edit logged	WebKit	2.9 s	–	Pass
7	payment logged	WebKit	6.6 s	–	Pass
8	user invite logged	WebKit	3.3 s	–	Pass
9	filter by user	WebKit	7.0 s	–	Pass
10	export audit log	WebKit	3.7 s	–	Pass

`dashboard.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	shows open balance	Chromium	7.9 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
2	shows overdue count	Chromium	4.6 s	–	Pass
3	shows revenue chart	Chromium	8.3 s	–	Pass
4	chart matches report	Chromium	5.0 s	–	Pass
5	quick actions work	Chromium	1.7 s	–	Pass
6	empty tenant onboarding	Chromium	5.4 s	–	Pass
7	shows open balance	WebKit	2.7 s	–	Pass
8	shows overdue count	WebKit	6.4 s	–	Pass
9	shows revenue chart	WebKit	3.1 s	–	Pass
10	chart matches report	WebKit	6.8 s	–	Pass
11	quick actions work	WebKit	3.5 s	–	Pass
12	empty tenant onboarding	WebKit	7.2 s	–	Pass

`search.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	finds invoice by number	Chromium	4.4 s	–	Pass
2	finds customer by name	Chromium	8.1 s	–	Pass
3	finds by amount	Chromium	4.8 s	–	Pass
4	keyboard shortcut opens search	Chromium	8.5 s	–	Pass
5	no results message	Chromium	5.2 s	–	Pass
6	finds invoice by number	WebKit	2.5 s	–	Pass
7	finds customer by name	WebKit	6.2 s	–	Pass
8	finds by amount	WebKit	2.9 s	–	Pass
9	keyboard shortcut opens search	WebKit	6.6 s	–	Pass
10	no results message	WebKit	3.3 s	–	Pass

`i18n.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	UI language · English	Chromium	7.5 s	–	Pass
2	UI language · German	Chromium	4.2 s	–	Pass
3	UI language · French	Chromium	7.9 s	–	Pass
4	UI language · Dutch	Chromium	4.6 s	–	Pass
5	UI language · Polish	Chromium	8.3 s	–	Pass
6	dates follow locale	Chromium	5.0 s	–	Pass
7	numbers follow locale	Chromium	1.7 s	–	Pass
8	currency symbol position	Chromium	5.4 s	–	Pass
9	UI language · English	WebKit	2.7 s	–	Pass
10	UI language · German	WebKit	6.4 s	–	Pass
11	UI language · French	WebKit	3.1 s	–	Pass
12	UI language · Dutch	WebKit	6.8 s	–	Pass
13	UI language · Polish	WebKit	3.5 s	–	Pass
14	dates follow locale	WebKit	7.2 s	–	Pass
15	numbers follow locale	WebKit	3.9 s	–	Pass
16	currency symbol position	WebKit	7.6 s	–	Pass

`accessibility.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	no new axe violations vs baseline · login	Chromium	4.8 s	–	Pass
2	no new axe violations vs baseline · dashboard	Chromium	8.5 s	–	Pass
3	no new axe violations vs baseline · invoice list	Chromium	5.2 s	–	Pass
4	no new axe violations vs baseline · invoice editor	Chromium	1.9 s	–	Pass
5	no new axe violations vs baseline · customer page	Chromium	5.6 s	–	Pass

#	TEST	PROJECT	DURATION	RETRIES	RESULT
6	no new axe violations vs baseline · reports	Chromium	2.3 s	–	Pass
7	no new axe violations vs baseline · portal invoice	Chromium	6.0 s	–	Pass
8	no new axe violations vs baseline · portal payment	Chromium	2.7 s	–	Pass

`visual.spec.ts`

#	TEST	PROJECT	DURATION	RETRIES	RESULT
1	screenshot matches · dashboard	Chromium	7.5 s	–	Pass
2	screenshot matches · invoice editor	Chromium	4.2 s	–	Pass
3	screenshot matches · invoice PDF	Chromium	14.4 s	–	Pass
4	screenshot matches · portal invoice	Chromium	4.6 s	–	Pass
5	screenshot matches · settings	Chromium	8.3 s	–	Pass
6	screenshot matches · login	Chromium	5.0 s	–	Pass

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