



## Your challenges

### Mendix apps become business critical

- ✓ More business critical Mendix apps
- ✓ More complex Mendix apps
- ✓ Mendix apps are integrated in your app landscape

### Maintenance of Mendix apps requires too much time

- ✓ Regression errors due to frequent and fast changes
- ✓ Dependency on external systems & API's
- ✓ Mendix migrations

### Mendix teams are understaffed

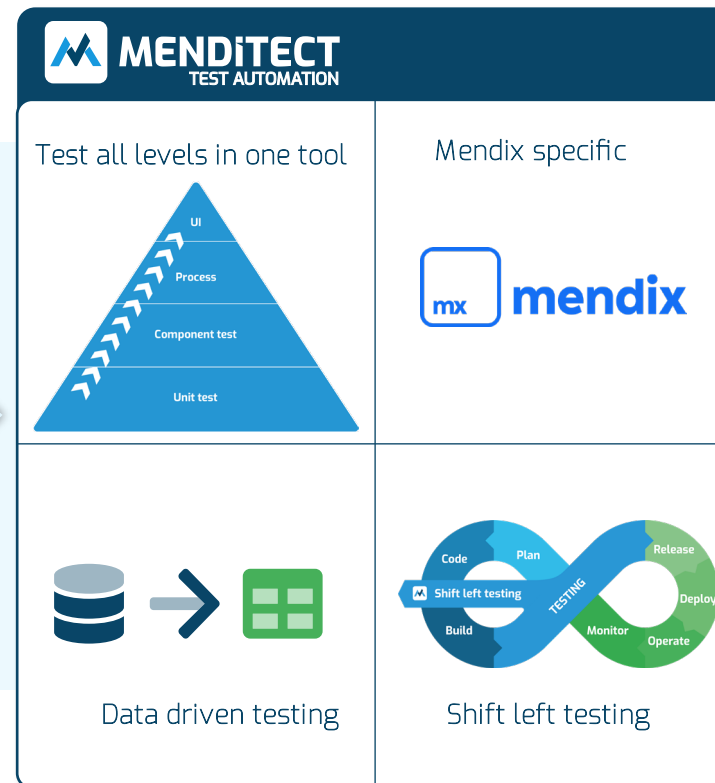
- ✓ Scarce (senior) Mendix development resources
- ✓ Hard to maintain a stable Mendix team
- ✓ Citizen developers contribute less to technical quality

### Quality assurance becomes more important

- ✓ Need for quality assurance on demand
- ✓ Need to prove that business processes still run after a release

### Testing Mendix is more work than expected

- ✓ Shift left (and continuous) testing with high coverage is a burden for Mendix developers
- ✓ Regression testing is a bottleneck for releasing apps
- ✓ Testautomation for Mendix is complex and maintenance sensitive



## Your Benefits

### Test automation for any Mendix app

- ✓ Test all levels with one tool (unit, component, process, UI)
- ✓ Testing of multiple apps (microservices) in one script

### Release with more ease

- ✓ Regression testset with a high coverage
- ✓ Migrations and adaptation of API's easier to test

### Empower your Mendix team

- ✓ Maintain test automation without the need for external tools or knowledge of other technologies
- ✓ Knowledge about your app is captured in test scripts
- ✓ Brings testing and development skills together in one tool

### Quality assurance on demand

- ✓ Testautomation offered as SaaS, execution on demand or as part of a CI/CD pipeline
- ✓ End to end process testing possible for every release, no matter how fast you release

### Testautomation made easy & fast

- ✓ Testscripts available on all Mendix environments
- ✓ Regression testing on demand
- ✓ Automated testing with low maintenance costs

### Mendix specific

- ✓ Full support for all Mendix page widgets, microflows and domain model
- ✓ Integrated with StudioPro
- ✓ Automated consistency checks when Mendix model changes

### High coverage

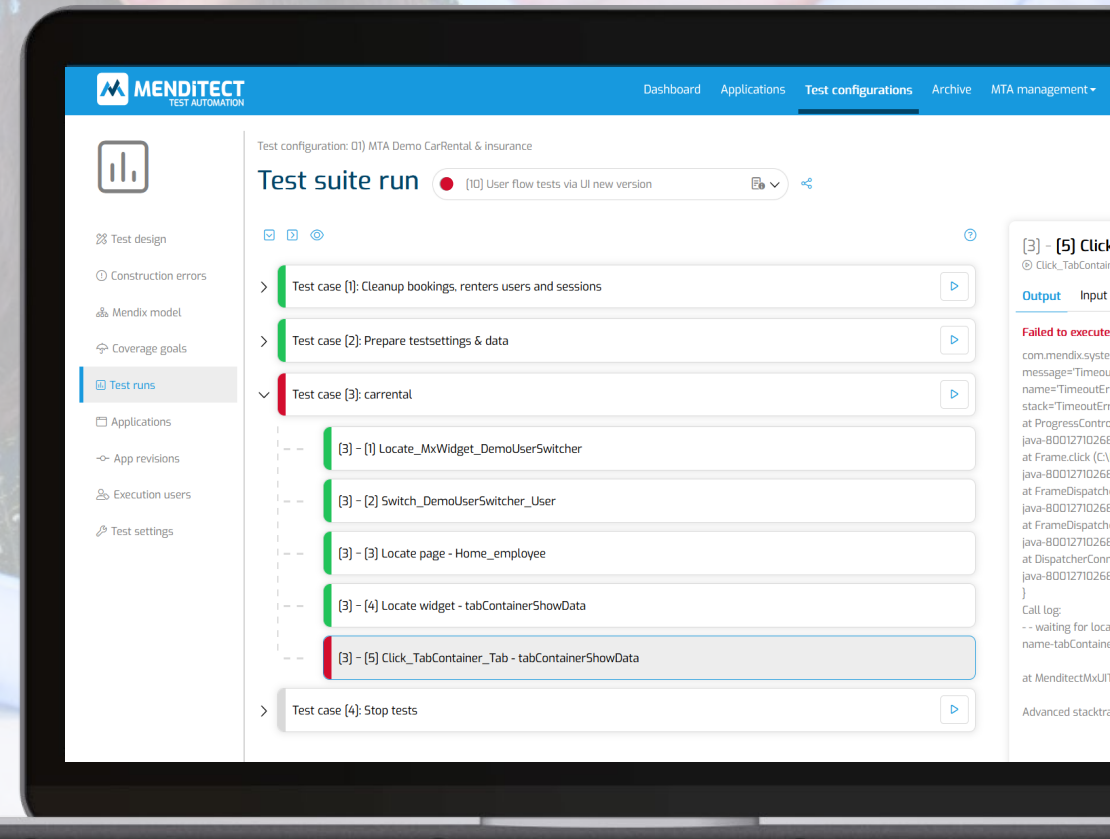
- ✓ Test unit, component, process and UI in one tool
- ✓ Code coverage reporting

### Data driven

- ✓ Testdata injection, based on the Mendix domain model
- ✓ Data driven testing with asserts for each variation

### Continuous testing

- ✓ Early testing (shift left) with high coverage
- ✓ Integrated with your CI/CD pipeline
- ✓ History & tracing of failed and succesful tests



# Go test Mendix!

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