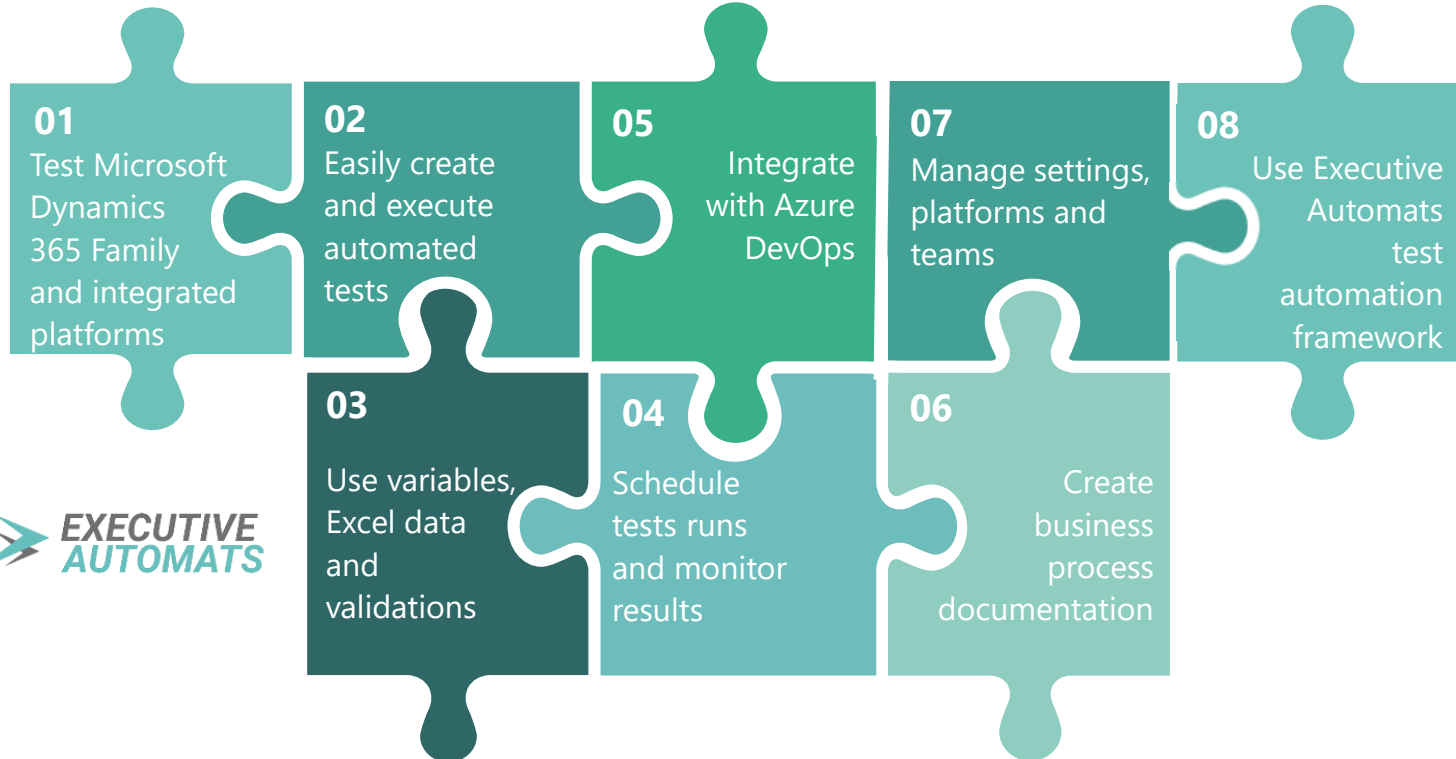EXECUTIVE AUTOMATS

MAIN FEATURES

EVERYTHING YOU NEED TO CREATE COMPLETE AUTOMATED TEST SUITES IN MS DYNAMICS 365

01 Test Microsoft Dynamics 365 Family and integrated platforms

02 Easily create and execute automated tests

05 Integrate with Azure DevOps

07 Manage settings, platforms and teams

08 Use Executive Automats test automation framework

03 Use variables, Excel data and validations

04 Schedule tests runs and monitor results

06 Create business process documentation

EXECUTIVE AUTOMATS
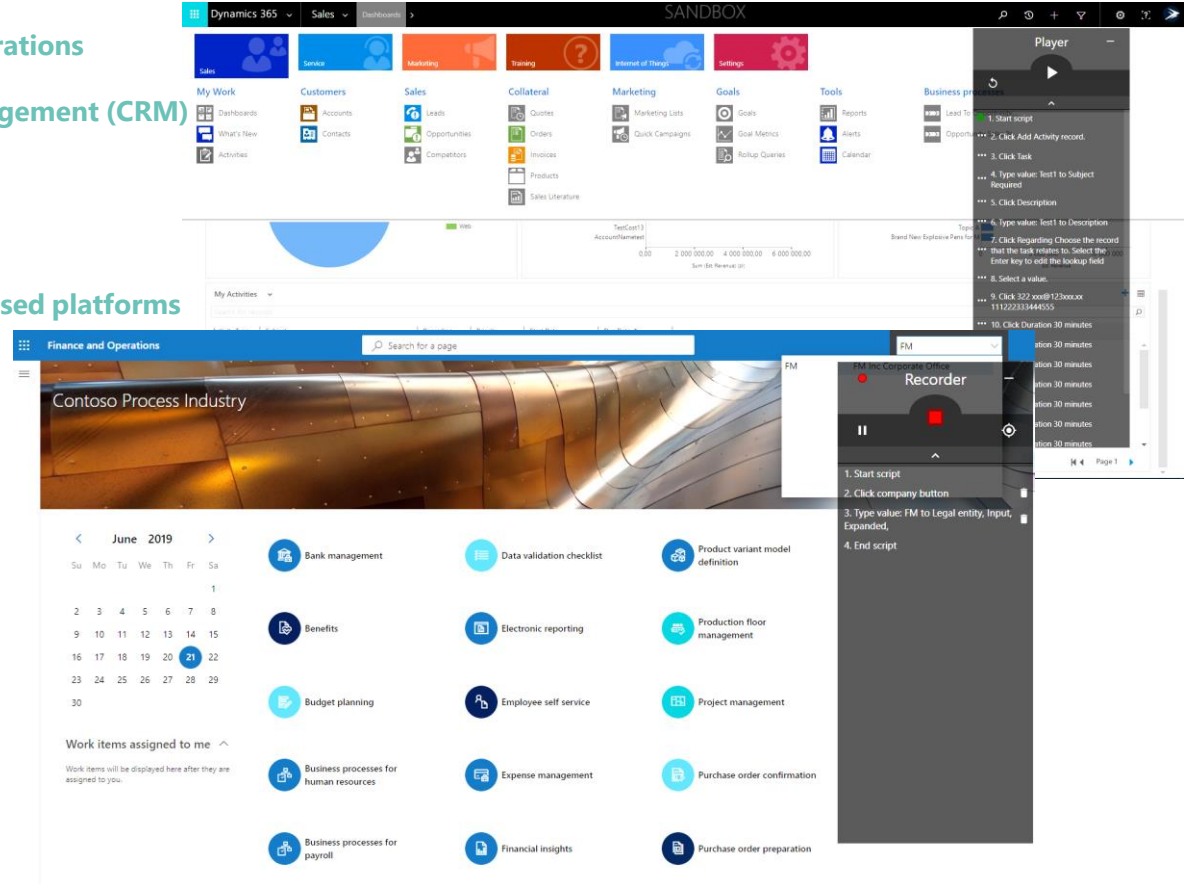
1. TEST MICROSOFT DYNAMICS 365 FAMILY PRODUCTS

Microsoft Dynamics 365 Finance & Operations

Microsoft Dynamics 365 Customer Engagement (CRM)

Microsoft Dynamics 365 Retail + CPOS

Microsoft Dynamics Business Central

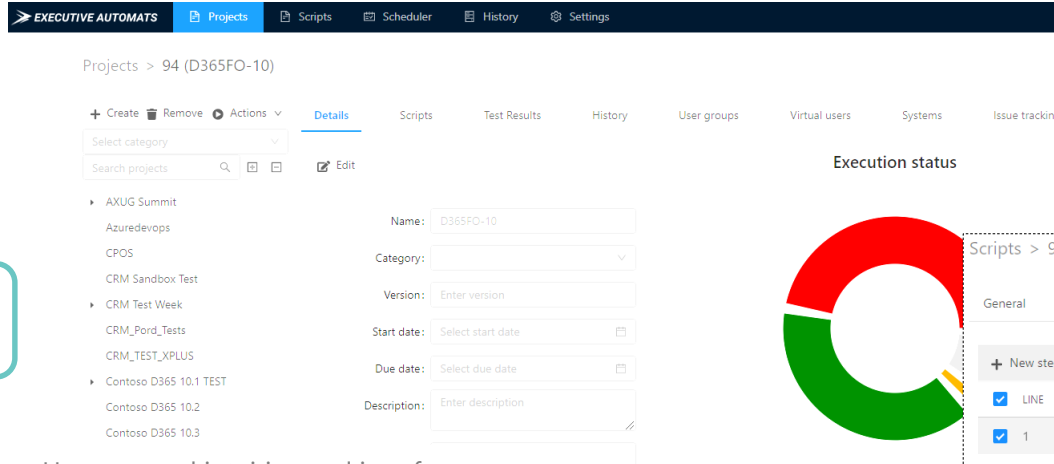**Possible integrations with other web-based platforms**

Use Executive Automats to automate testing on independent web-based applications as well as across multiple applications in 1 test to verify platform and data integrations

2. EASILY CREATE AND EXECUTE AUTOMATED TESTS

EXECUTIVE AUTOMATS

Super simple Record & Play tool with intuitive UI

Use number of features to transform recording into expected test scenario

Manage your scripts with Projects to divide into modules, teams or platforms

Use easy and intuitive tool interface to create complete test scripts and scenarios. Empower your testing teams with a code-less tool to manage testing process fast, easy and very effective.

4. SCHEDULE TEST RUNS AND MONITOR RESULTS

Schedule execution of individual Scripts, Scripts queues and Projects

Monitor test results from Project, Script and individual steps perspective

Execute many scripts at the same time to speed up large testing Projects

Execute number of virtual users business processes to simulate a real system overload

Manage your test automation projects from one place to execute, plan test runs and monitor results. If there is a number of scripts to run in a limited time – no worries- you may execute in parallel sessions!

5. INTEGRATE WITH AZURE DEVOPS

EXECUTIVE AUTOMATS

Secure API integration

Automatically run Executive Automats tests from Azure DevOps process

Automatically create Azure DevOps Tasks for any automated tests issues

Set-up email notification for selected automated tests issues

API

Combine your manual testing plans with test automations with Azure DevOps. Automate test executions from Azure DevOps and automatically create DevOps tasks from test results to improve test plan continuity, management, coverage and integrity

Create issue tracking tool rule

* Name: Creation New Work Item

* Issue tracking tool: Azuredevops#2

* Triggers: ERROR ×   WARNING ×   INFO ×   PLATFORM ERROR ×   PLATFORM WARNING ×

Iteration: Awx365\Q2.2019\Iteration 3.06-7.06.2019

Work item type: Bug

Priority: 1

Severity: 1 - Critical

Errors and warnings of Create fixed assets

Step 16. Click Save

ⓘ ERROR - Cannot create a record in Fixed assets (AssetTable). Fixed asset number: Fix-01, Fix-01. The re...

🔗 Open work item 14385

Close

Azure DevOps

Awx365

Overview
Boards
Work Items
Boards
Backlogs
Sprints
Queries
Plans
Team Capacity
Activity Feed
Estimate
Repos
Pipelines
Test Plans

xplussa / Awx365 / Boards

Work Items

Recently updated + New

Filter by keyword   Types ⌄   Assigned to ⌄   States ⌄   Area ⌄

ID	Title	Assigned To	State	Area Path	Tags
14385	Script 971 Create fixed assets	Unassigned	Proposed	Awx365	
14372	Adjust image proportions in generated doc file	Mateusz Trzopek	Proposed	Awx365\BR	
14335	CRM Menu items	Bartłomiej Kossak	Active	Awx365\BR	
14317	Save value from inspect into History tab	Unassigned	Proposed	Awx365\EA	
14298	Possibility to filter conditionals on the History tab	Unassigned	Proposed	Awx365\EA	
14295	Log in to CRM from login step	Unassigned	Proposed	Awx365\EA	
14293	[CRM] Recorder does not register selection step from the list in Dur...	Patrick Tłuszcz	Active	Awx365\EA	
14285	Build information in console	Unassigned	Proposed	Awx365\EA	
14282	[CRM] Clicking on snooze this card/dissmiss this card	Patrick Tłuszcz	Proposed	Awx365\EA	
14184	[CRM]Tworzenie nowego rekordu z zakładki What's new	Bartłomiej Kossak	Active	Awx365	
14183	Global Variables	Bartosz Szpiech	Proposed	Awx365\BR	

6. CREATE BUSINESS PROCESS DOCUMENTATION

Start with your process and module owners to let them record business processes

When business process changes, update it with Executive Automats

1 click to create up-to date process documentation

In Executive Automats, your scripts and test scenarios are based on your actual business processes. If you update your business processes, with 1 click you can also update your business process documentation

Process documentation in Word document

Steps:

1. **Start script**

2. **Go to Accounts payable/Vendors/All vendors**

3. **Click New**

The above action generates:

4. **Select segment: Vendor_000023 to Vendor account**

The above action generates:

7. MANAGE SETTINGS, PLATFORMS AND TEAMS

Assign roles to your Executive Automats users to limit their access to selected Features, Scripts and Projects

Set-up testing environments, projects, users and virtual users

Create "Number Sequences" to provide test scenarios with unique data sets

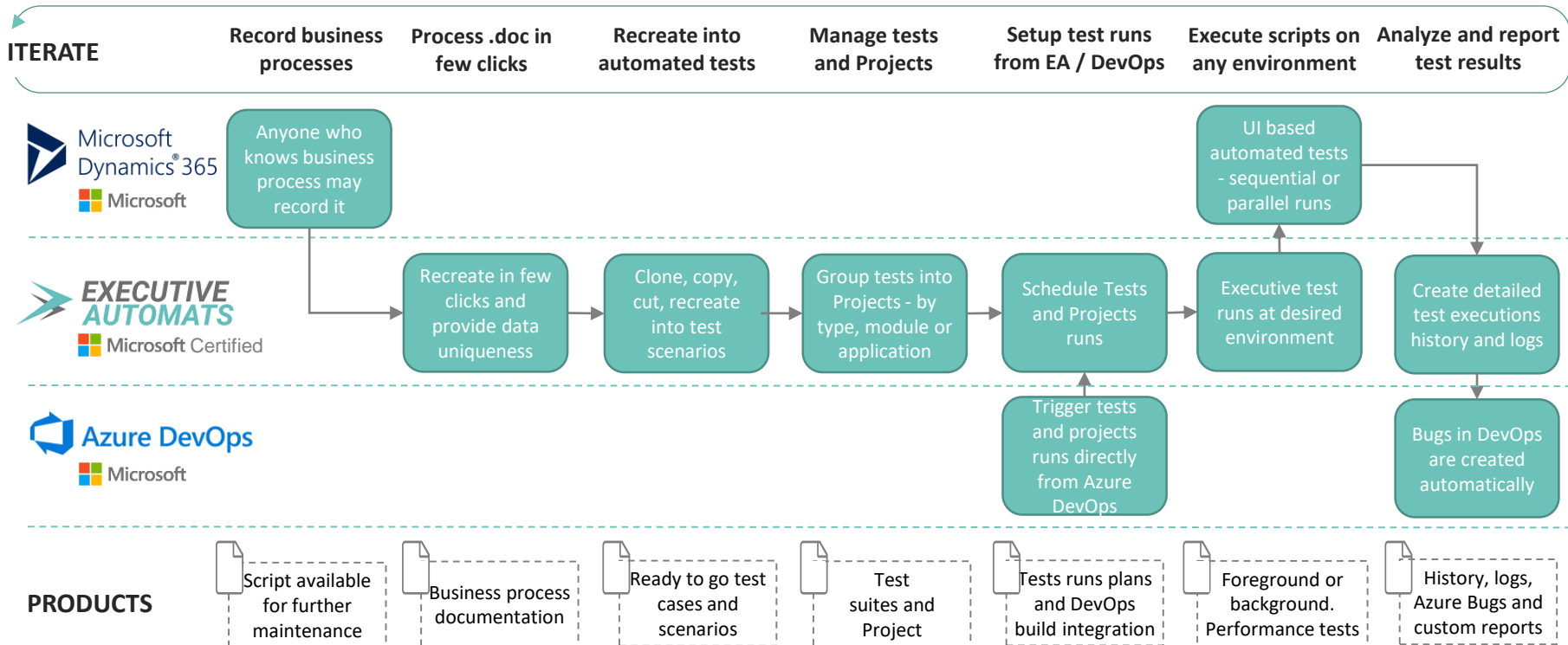Manage your Executive Automats' settings to set up EA user privileges, environments, and virtual users, as well as Project division and strategy.

8. EXECUTIVE AUTOMATS TEST AUTOMATION FRAMEWORK

Executive Automats has been designed to allow testers and non-technical people create and run 100% codeless, complete automated testing suites.

ITERATE	Record business processes	Process .doc in few clicks	Recreate into automated tests	Manage tests and Projects	Setup test runs from EA / DevOps	Execute scripts on any environment	Analyze and report test results
Microsoft Dynamics 365	Anyone who knows business process may record it					UI based automated tests - sequential or parallel runs	
EXECUTIVE AUTOMATS Microsoft Certified		Recreate in few clicks and provide data uniqueness	Clone, copy, cut, recreate into test scenarios	Group tests into Projects - by type, module or application	Schedule Tests and Projects runs	Executive test runs at desired environment	Create detailed test executions history and logs
Azure DevOps Microsoft					Trigger tests and projects runs directly from Azure DevOps		Bugs in DevOps are created automatically
PRODUCTS	Script available for further maintenance	Business process documentation	Ready to go test cases and scenarios	Test suites and Project	Tests runs plans and DevOps build integration	Foreground or background. Performance tests	History, logs, Azure Bugs and custom reports

EXECUTIVE AUTOMATS

CONTACT US

EXECUTIVE AUTOMATS
www.executiveautomats.com

Bartosz Szpiech – Product Manager
Bartosz.Szpiech@xplus.pl,
T: +48 882 174 241

Jacob Davis – International Sales
Jacob.Davis@xplus.pl,
T: +48 881 930 129

XPLUS
www.xplus.pl

XPLUS S.A.

Puławska 435A St.,

02-801 Warsaw, POLAND

T: +48 22 295 02 59

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