MERITO PHOENIX FOR UFT

Modernize your UFT automation to Python

# Bring your UFT tests to Python.

When your team chooses Python, Merito Phoenix converts your OpenText Functional Testing suite from VBScript without rewriting tests by hand, and without giving up the investment your team has already made.

## WHY TEAMS CHOOSE PYTHON

01

### VBScript stays supported in Functional Testing.

VBScript remains fully supported in OpenText Functional Testing until its eventual sunset, so there is no need to migrate immediately. Microsoft has published a phased plan for VBScript in Windows, which is context for planning, not a reason to rush.

02

### OpenText supports both Python and VBScript.

OpenText Functional Testing 26.3 made Python test authoring officially supported, so new tests can be written in either language. Phoenix is for teams that want their existing suite in Python too, converted in place inside the ALM project it already lives in.

03

### Python fits modern engineering tooling.

Modern pipelines, code review tools and quality gates work with Python, and teams that want AI coding assistants can use them too. None of this is required to get full value from OpenText Functional Testing.

**A regression suite your team can maintain in Python and hand to any modern engineer. Same tests. Same history. Python when you choose it.**

# Keep the platform. Keep the suite. Change the language.

## WHAT PHOENIX DOES

### No rewrite

Your VBScript tests convert to UFT Python automatically. Nobody spends the next year retyping a regression suite that already works.

### Nothing is lost

Conversion happens inside the ALM project or Git repo your tests already live in. Test IDs, links, execution history, object repositories, data and shared actions all stay exactly where they are.

### Nothing converts until your team approves the effort

The first pass is read only. You see exactly what converts cleanly and what needs attention before anything in your project changes.

### Your team starts automating faster from now on

A Python suite is one your engineers can automate against and extend, with AI assistance if they choose. Python skills are widely available, and existing VBScript skills stay fully usable.

## WHY MERITO

Merito is an AI enterprise software partner for Application Security, Quality and DevSecOps, and an OpenText Value-Added Partner. Phoenix is built and supported by Merito, and our engineers work alongside yours at whatever pace your team sets. We also handle the licensing and platform upgrades a modernization depends on, so the whole program runs through one partner.

## Start with a read-only assessment of your UFT scripts.

We show you what converts cleanly and what needs attention before anything in your automation project changes.

Book a Migration Consultation

Request a Quote

merito.com/uft-phoenix

Technical documentation at **github.com/Merito-Solutions/uft-phoenix-docs**

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