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THOUGHTWORKS .NET 10 SPRINT

Move one .NET Framework app to .NET 10 in 10 days for a flat fee

10 days	$10,000	Half a day
Code in to code out	**Flat fee**	**Of your team's time**

Challenges

Windows-only code keeps losing to the roadmap

Legacy .NET Framework applications run only on Windows. That ties you to Windows Server licenses and to framework versions that no longer get updates. Most teams know this, but the upgrade loses to other roadmap items because no one has the spare engineering capacity to take it on.

The target matters too: .NET 8 and .NET 9 reached end of support on November 10, 2026, so a move to either one starts a new clock. Every month on the old stack keeps license costs running.

The Thoughtworks solution

Proof of the upgrade, on your own code

Give us one legacy .NET Framework application. In 10 business days you get it compiled, tested and running on .NET 10, so you see the upgrade work before you commit to the rest of the estate.

A tech lead and a senior developer do the work, backed by our .NET Modernization Accelerator: more than 270 fixes tested on earlier client upgrades, applied and checked by an AI agent. A developer reviews every change.

Benefits

See the upgrade work on your own code, checked by your own team, before you commit to the rest of the estate.

Fixed price, fixed time

A $10,000 flat fee and 10 business days from the day we receive your repository.

Checked against your app

We capture the scenarios your app has to keep handling, then validate against how your legacy app behaves today.

Light on your team

About half a day of your team's time, spread across two weeks.



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How the 10 days run

Day 1

We receive your code and run kickoff, recording upgrade decisions as we go.

Day 3

A two-hour session with your team. We capture the scenarios the app has to keep handling after the upgrade.

Day 5

Validation starts, checked against how your legacy app behaves today.

Day 7

Upgraded code lands in your QA environment for your team to try.

Day 9

We fix whatever validation and your team's review turned up.

Day 10

Final code delivered. Every flagged scenario verified, every known bug closed.

What we need from you

- A two-hour working session on how the app is used today.
- A two-hour review session once the upgrade lands in QA.
- Read access to your repository and a running copy of the current app.
- An environment you provision for us to build and verify on.

About half a day in total, spread across two weeks.

Is your app a fit?

- One self-contained, independently deployable application.
- Under 250,000 lines of code.
- An API or web-based app.

Several apps? You can buy the sprint as many times as you like. A whole estate? See the Thoughtworks .NET Modernization Accelerator.

What you receive

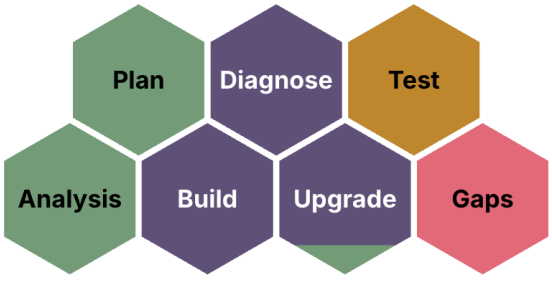
- Your application compiled, tested and running on .NET 10.
- Cross-platform and container-ready, so it runs on Linux and AWS Graviton.
- Every flagged scenario verified and every known bug closed.

Why it works

The upgrade runs on recipes, not improvisation. Our catalog holds more than 270 tested upgrade steps. Of those, 99 are pure mechanical search and replace. The rest are curated instructions that an AI agent applies and a developer reviews.

Every recipe we reuse on your codebase has already been verified on a prior one, so confidence and speed go up together, run after run.

The sprint is built to work alongside the AWS modernization stack, including AWS Transform, AWS Kiro and Amazon Bedrock. Amazon EC2 Graviton instances, Amazon ECS and Amazon EKS are natural targets for the container-ready result.



Reference implementation. Which tool covers each stage of the sprint.



THOUGHTWORKS .NET 10 SPRINT

Proof in production

The Thoughtworks .NET Modernization Accelerator has moved real production codebases to .NET 10 in days, not months.

A leading European airline

11 days

to modernize a 250,000-line codebase

- **Partially cross-platform on .NET 10**

A European environmental services company

3 days

to modernize a 60,000-line codebase

- **Compiling on .NET 10**

A large enterprise estate

9 days

to modernize 235,000 lines

- **Seven complex stacks compared**

From sprint to estate

One app in 10 days proves the pattern on your code. Most .NET Framework estates run more than one application, so the Thoughtworks .NET Modernization Accelerator picks up where the sprint stops.

	.NET 10 Sprint	.NET Modernization Accelerator
Scope	One application	Your whole .NET Framework estate
Timeline	10 business days from receiving your repository	Four weeks for a small estate, 12 weeks for about 80 projects
Price	$10,000 flat fee, and you can buy it as many times as you like	Fixed fee agreed before work starts, in an AWS Marketplace private offer
Your team	About half a day, spread across two weeks	Answer questions about how the applications should behave, and test with us
You receive	Your app compiled, tested and running on .NET 10	Applications on .NET 10 in your repository, a change history, a handover report and a recommended AWS target environment

Thoughtworks on AWS

Thoughtworks has modernized .NET applications for more than 15 years. With AWS, we pair that engineering with the scale and services of the cloud. The container-ready result can run on Amazon EC2 Graviton instances, Amazon ECS or Amazon EKS, and we show where AWS Transform for .NET fits alongside the accelerator.

Book your .NET 10 Sprint

Give us one legacy .NET Framework application and see it running on .NET 10 in 10 business days, for $10,000.

Email us

partnerships@thoughtworks.com

Or book on AWS Marketplace

View the sprint on AWS Marketplace