

Migration Readiness Report

Contoso Retail · Online Store · October 12, 2026

Complexity: Enterprise · Estimated migration time: about 6 days

Recommendation: a managed migration by TruSpec Virtual Solutions. 2 parent items have more than 100 children. These need restructuring decisions a managed migration takes care of.

Executive summary

A enterprise migration: best done as a managed project

This Azure DevOps project holds 14,212 work items (7,480 tasks, 3,915 user stories, 2,140 bugs), worked on by 86 people. We rate the move to GitHub as Enterprise.

One finding needs a decision before moving: 2 parent items have more than 100 children. Everything else carries over with BoardBridge's standard mapping.

Once started, the migration runs unattended for about 6 days; your team keeps working in Azure DevOps until the final cut-over. Because of the points above, we recommend a managed migration: TruSpec plans the mapping with you, runs the migration and checks the result.

Next steps

- Book a 30-minute consultation to go through the findings.
- Receive a fixed-price proposal for the managed migration.
- Agree a cut-over date with your team.

What needs attention

Finding	What it means	Priority
2 parent items have more than 100 children	GitHub allows up to 100 sub-issues under one issue; the largest here has 143. Those parents need regrouping (for example an extra level of features) before or during the migration.	Needs a decision
1 custom field has no GitHub equivalent	Legacy Ticket Id: their values can be kept as text in each issue's description, but not as fields you can filter on.	Plan for it
3 custom fields need a decision	Release Notes, Product Owner, Compliance Review: yes/no, long text, people and path fields become a pick-list, a section of the description, an assignee or a text field.	Good to know

5 accounts can't be matched to a GitHub user automatically	Service accounts, build services and sign-ins without an email address need mapping by hand, or their work is credited to a placeholder.	Good to know
23 people have had no activity in 6 months	Former team members' history is kept, but they may not have GitHub accounts in your organization. Decide whether to map them or show their names only.	Good to know
37 attachments are over 25 MB	The largest is 212.0 MB. GitHub doesn't accept files that big on issues; they stay as links to Azure DevOps, and 4 files are over 100 MB, too big to copy into a repository.	Plan for it
Customized process	1 custom work item type, 3 changed built-in types and 6 custom states. BoardBridge's mapping screen handles these; check the suggested mapping.	Good to know
Links to work outside this project	82 links point to other projects. They're kept as links back to Azure DevOps unless those projects move too.	Good to know
Links to commits, pull requests or builds	8,640 development links point to Azure Repos or Pipelines. They're listed in each issue; GitHub links only its own commits and pull requests.	Good to know

What we found

Area	Found
Work items	14,212 (3,904 open)
Work item types	6
Hierarchy	5 levels deep; up to 143 children under one item
Attachments	6,210 (9.4 GB; largest 212.0 MB)
Comments	41,870
People	86 (23 inactive for 6 months; 5 to map by hand)
Iterations and areas	74 iterations (71 with dates), 19 areas
Custom fields in use	9 (5 map to GitHub fields)
Process	Contoso Agile (inherited; customization: light)
Revision history	312,400 revisions
Links	2,930 related, 1,105 dependencies, 8,640 to code or builds, 64 to other projects

Work items by type

Task	<div></div> 7,480
User Story	<div></div> 3,915
Bug	<div></div> 2,140

Feature	<div></div> 492
Epic	<div></div> 61
Risk	<div></div> 124

Custom fields

Field	Type	In GitHub	Used on
Customer Impact	string	Project field	5,120 items
Release Train	string	Project field	4,870 items
Store Region	string	Project field	3,310 items
Business Value	integer	Project field	3,090 items
Go-Live Date	dateTime	Project field	980 items
Release Notes	html	Needs a choice	1,460 items
Product Owner	identity	Needs a choice	2,210 items
Compliance Review	boolean	Needs a choice	640 items
Legacy Ticket Id	guid	Text in the issue	1,905 items

How this was measured

BoardBridge read the project with a read-only token and kept only counts. No work item titles, descriptions or comments were stored, and the token was discarded when the scan ended. The migration time uses the same estimate as BoardBridge's dry run: GitHub limits how fast issues and comments can be created, so large projects run for hours or days, unattended.