


Work item field index

18/11/2018 • 4 minutos para ler • Colaboradores 

Neste artigo

- [Alphabetical index](#)
- [Field reference topics](#)
- [Related articles](#)

Azure Boards | Azure DevOps Server 2019 | TFS 2018 | TFS 2017 | TFS 2015 | TFS 2013

Use this index to look up a description of each field used to track work items. This reference includes all fields defined within the core system processes/process templates: [Basic](#), [Agile](#), [Scrum](#), and [CMMI](#). The fields and work item types (WITs) available to you depend on the process you chose when you [created your project](#).

To support additional tracking needs, you can [modify or add a custom field](#).

Alphabetical index

Values in parenthesis indicate the following:

- **System:** Core system field assigned to all work item types for all processes
- **Agile:** Used only by the [Agile process](#)
- **CMMI:** Used only by the [CMMI process](#)
- **Scrum:** Used only by the [Scrum process](#)
- **TCM:** Used to support Test case management

A	D-E-F	R
<ul style="list-style-type: none">• Acceptance Criteria (Scrum)• Accepted By• Accepted Date• Activated By• Activated Date• Activity• Actual Attendee 1-8 (CMMI)• Analysis (CMMI)• Application Launch Instructions• Application Start Information• Application Type• Area ID (System)• Area Path (System)• Assigned To• Associated Context• Associated Context Code• Associated Context Owner• Associated Context Type• Attached File Count• Authorized As (Not used)• Automated Test Id (TCM)• Automated Test Name (TCM)	<ul style="list-style-type: none">• Discipline (CMMI)• Description (System)• Due Date• Effort• Escalate (CMMI)• External Link Count• Finish Date• Found In Build (TCM)• Found In Environment (CMMI) <h3>H</h3> <ul style="list-style-type: none">• History (System)• How Found (CMMI)• Hyperlink Count <h3>I</h3> <ul style="list-style-type: none">• ID (System)• Impact Assessment (CMMI)• Impact on Architecture (CMMI)	<ul style="list-style-type: none">• Rating• Reason (System)• Related Link Count (System)• Remaining Work• Remote Link Count (System)• Repro Steps• Required Attendee 1-8 (CMMI)• Requirement Type (CMMI)• Requires Review (CMMI)• Requires Test (CMMI)• Resolution] (Scrum)• Resolved By• Resolved Date• Resolved Reason• Reviewed By• Reviewed Date• Rev (System)• Risk (Agile)• Root Cause (CMMI) <h3>S</h3>

- [Automated Test Storage](#) (TCM)
- [Automated Test Type](#) (TCM)
- [AutomatedTestId](#) (TCM)
- [AutomatedTestName](#) (TCM)
- [Automation Status](#) (TCM)

B

- [Backlog Priority](#) (Scrum)
- [Blocked](#)
- [Board Column](#)
- [Board Column Done](#)
- [Board Lane](#)
- [Business Value](#)

C

- [Called By](#) (CMMI)
- [Called Date](#) (CMMI)
- [Changed By](#) (System)
- [Changed Date](#) (System)
- [Closed By](#) (System)
- [Closed Date](#) (System)
- [Closed Status](#)
- [Closed Status Code](#)
- [Closing Comment](#)
- [Comment Count](#)
- [Comments](#) (CMMI)
- [Committed](#) (CMMI)
- [Completed Work](#)
- [Contingency Plan](#) (CMMI)
- [Corrective Action Actual Resolution](#) (CMMI)
- [Corrective Action Plan](#) (CMMI)
- [Created By](#) (System)
- [Created Date](#) (System)

- [Impact on Development](#) (CMMI)
- [Impact on Technical Publications](#) (CMMI)
- [Impact on Test](#) (CMMI)
- [Impact on User Experience](#) (CMMI)
- [Integrated in Build](#) (TCM)
- [Issue](#) (TCM)
- [Iteration Id](#) (System)
- [Iteration Path](#) (System)

J-L-M-N

- [Justification](#) (CMMI)
- [Link Comment](#) (System)
- [Link Description](#) (System)
- [Local Data Source](#) (TCM)
- [Meeting Type](#) (CMMI)
- [Minutes](#) (CMMI)
- [Mitigation Plan](#) (CMMI)
- [Mitigation Triggers](#) (CMMI)
- [Node Name](#) (System)

O-P-Q

- [Optional Attendee 1-8](#) (CMMI)
- [Original Estimate](#)
- [Parameters](#) (TCM)
- [Priority](#)
- [Probability](#) (CMMI)
- [Proposed Fix](#) (CMMI)
- [Purpose](#) (CMMI)
- [Query Text](#) (TCM)

- [Severity](#)
- [Size](#) (CMMI)
- [Stack Rank](#)
- [Start Date](#)
- [State](#) (System)
- [State Change Date](#)
- [State Code](#)
- [Steps](#) (TCM)
- [Steps to Reproduce](#) (TCM)
- [Story Points](#) (Agile)
- [Subject Matter Expert](#) (CMMI)
- [Symptom](#) (CMMI)
- [System Info](#) (TCM)

T

- [Tags](#)
- [Target Date](#)
- [Target Resolve Date](#) (CMMI)
- [Task Type](#) (CMMI)
- [Team Project](#) (System)
- [Test Suite Audit](#) (TCM)
- [Test Suite Type](#) (TCM)
- [Test Suite Type ID](#) (TCM)
- [Time Criticality](#)
- [Title](#) (System)
- [Triage](#) (CMMI)

U-V-W

- [User Acceptance Test](#) (CMMI)
- [Value Area](#)
- [Watermark](#) (System)
- [Work Item Type](#) (System)

By using the system fields or other fields you have added to your project collection, you can enable meaningful cross-project reports and queries. In addition, any non-system field that is referenced in the workflow or forms section of the work item type definition must have a **FIELD** element that defines it in the **FIELDS** section of the work item type definition XML file. Also, you must specify any non-system field that you might want to use to generate a query or report in the **FIELDS** section.

Field reference topics

The following articles describe fields that are used in common by several WITs, or those that are functionally specific to just one or a few WITs.

Fields common to many work types

- [Titles, IDs, and descriptive fields](#)

- [History and revision changes](#)
- [Areas and iterations](#)
- [Assignments and account-specific fields](#)
- [Planning, ranking, and priorities](#)
- [Work estimates, activity, and other numeric fields](#)
- [Build and test integration fields](#)
- [Links and attachment related fields](#)

Fields used by specific work item types

- [Code Review Request](#)
- [Code Review Response](#)
- [Feedback Request](#)
- [Feedback Response](#)
- [Shared Steps](#)
- [Test Case](#)

Fields used to track CMMI work items

- [Requirements](#)
- [Bugs](#)
- [Change Requests](#)
- [Issues](#)
- [Review Meetings](#)
- [Risks](#)

Related articles

- [About work item fields](#)
- [Create managed queries](#)
- [Define a query](#)
- [Choose a process](#)
- [Reportable fields reference](#) (on-premises TFS only)