

Screenshot of the Azure DevOps web interface showing the main dashboard for the 'AMSDailyWork' organization. The dashboard includes a sidebar with user profiles (AMSDailyWork, sayanbhandari, sayanbhandari0330), a search bar, and a 'Projects' tab selected. Below the sidebar are two boards: 'Daily Work' (orange card) and 'Hackathon Ideas' (purple card). A 'What's new' section mentions 'Sprint 221' and the availability of Swinfire tiles. The bottom navigation bar shows 'Organization settings' and the URL 'Waiting for dev.azure.com...'. The system status bar at the bottom right indicates '10:18 PM 6/1/2023'.

Screenshot of the Azure DevOps web interface showing the 'Daily Work' project summary page. The left sidebar lists project navigation options: Overview (selected), Summary, Dashboards, Wiki, Boards, Pipelines, and Artifacts. The main content area displays the 'Daily Work' board with the title 'About this project' and the message 'This project has no description yet'. To the right are sections for 'Project stats' (0 work items) and 'Members' (15 users listed with initials). The bottom navigation bar shows 'Project settings' and the URL 'Waiting for amsdailywork.visualstudio.com...'. The system status bar at the bottom right indicates '10:18 PM 6/1/2023'.

Azure DevOps - AMSDailyWork / Daily Work / Overview / Dashboards

Search

Dashboards

Overview

Summary

Dashboards

Wiki

Boards

Pipelines

Artifacts

Name Owner Description Last Accessed Date Modified By Dashboard type

Continue where you left off

Overview Daily Work Team Today Team

My favorite dashboards

No favorites yet! Favorite ★ dashboards to quickly access...

Daily Work Team (1)

Overview Daily Work Team Today Team

All dashboards

+ New Dashboard

Project settings

Resolving host...

Search

10:48 PM 6/1/2023

Azure DevOps - AMSDailyWork / Daily Work / Boards / Work items

Search

Try the New Boards Hub for improved performance, accessibility, and new features. Click here to learn more.

Work items

Recently updated | + New Work item | Open in Queries | Column Options | Import Work Items | Recycle Bin

Filter by keyword

ID	Title	Assigned To	State	Area Path	Tags	Comments
69	Unit Testing and screenshots	Akshit Garg	Doing	Daily Work		
133	Product testing	Unassigned	To Do	Daily Work		
132	Code review with SME	Unassigned	To Do	Daily Work		
131	Unit test and screenshot	Arpita Choudhary	Doing	Daily Work		
77	Unit Test and Screenshots COPAS-1721	Unassigned	Doing	Daily Work		
57	7. COPAS-1721: Add 'Field Resources Required' and Associated Ser...	Arpita Choudhary	Doing	Daily Work	DBChanges	
128	Database KT	Arpita Choudhary	To Do	Daily Work		
127	Application KT	Akshit Garg	Doing	Daily Work		
126	ETMS KT	Unassigned	Doing	Daily Work		
89	Implement Code in COPAS	Sai Meghana Tirumalasetti	Doing	Daily Work		
106	Impact Analysis	Niharika Deshmukh	To Do	Daily Work		
125	SSL Request from Gary	Unassigned	To Do	Daily Work		

Project settings

Waiting for amsdailywork.visualstudio.com...

Search

10:48 PM 6/1/2023

Screenshot of the Azure DevOps Boards interface showing the Daily Work board for the Daily Work Team.

The board has the following columns:

- New
- In Progress
- On Hold
- Cancelled
- Completed

Items in the In Progress column:

- ETMS KT (Unassigned, Doing, Priority 2)
- SOLAS 118 - Estimate and Response Form (Mangesh Dattakumar Khaire, Doing, Priority 2)
- copas-stage.enbridge.com SSL certificate expires today (cert is still hosted on the servers...) (Sunil Kumar Krishna Reddy, Doing, Priority 2)

A modal window titled "Try the New Azure Boards" is open, encouraging users to turn on the new Azure Boards Hub for improved performance, accessibility, and features. It includes a "Try it!" button.

Screenshot of the Azure DevOps Boards interface showing the Analytics page for the Daily Work Team.

The Analytics section displays two cards:

- Cumulative Flow Diagram: Shows average work in progress at 7.
- Velocity: Displays a chart with the message "There was an error" and the error code VS403527: Access to data from the Analytics OData endpoint is not available for all users. Either you have not been authenticated, or you do not have a paid license or subscription for this account.

A modal window titled "Try the New Azure Boards" is open, encouraging users to turn on the new Azure Boards Hub for improved performance, accessibility, and features. It includes a "Try it!" button.

The screenshot shows the Azure DevOps interface for the 'Daily Work' project. The left sidebar includes options like Overview, Boards, Backlogs, Sprints, Queries, Delivery Plans, Estimate, Pipelines, and Artifacts. The main area displays a backlog board with columns for Order, ID, Title, Assigned To, State, and Tags. A specific item is selected, showing details such as 'EPIC_1' and '1 August'. The right side features a 'Planning' section for dragging work items into sprints, and a 'Daily Work Team Backlog' section showing a single item for 'April AMS Support' from '4/1/2022 - 5/31/2022'. A 'Try the New Azure Boards' modal is visible in the bottom right.

This screenshot shows a detailed view of a work item titled 'EPIC_1' for '1 August'. The work item details include the author ('Mangesh Dattakumar Khaire'), creation date ('Aug 6, 2021'), and last update ('Aug 6, 2021'). It has a status of 'To Do' and is associated with the 'Daily Work' area and iteration. The 'Description' field contains placeholder text: 'Click to add Description'. The 'Planning' section shows priority '2' and no start date. The 'Related Work' section allows adding links and existing work items. A 'Try the New Azure Boards' modal is also present.

Screenshot of the Azure DevOps Boards - Backlogs page for the 'Daily Work' team.

The page shows a backlog item for 'EPIC 1' under the 'Daily Work' iteration. The item is titled '1 August' and assigned to 'Mangesh Dattakumar Khaire'. The state is 'To Do'.

State Graph:

```
graph LR; A[Added to backlog] --> B[To Do]
```

History:

- Mangesh Dattakumar Khaire created the Epic (Fri 6/6/2021 1:02 PM)
- Mangesh Dattakumar Khaire (via Arpita Choudhary) made field changes (Fri 6/6/2021)

Details:

Area Path	Daily Work
Assigned To	Mangesh Dattakumar Khaire
Iteration Path	Daily Work
Priority	2
Reason	Added to backlog
Status	To Do

Screenshot of the Azure DevOps Boards - Sprints page for the 'Daily Work Team'.

The page shows a taskboard for the 'Daily Work Team' sprint from April 1 to May 31, which spans 43 work days.

Taskboard:

Column Options	To Do	Doing	Done
+ New Work Item	[Card: 125 SSL Request from Gary, State: Unassigned, State: To Do]		

Filter: April AMS Support, Person: All

Project settings: https://amsdailywork.visualstudio.com/Daily%20Work/_sprints/directory

The screenshot shows the Azure DevOps interface for the 'Daily Work' project. On the left, a sidebar lists various navigation options: Overview, Boards, Work items, Boards, Backlogs, Sprints (which is selected), Queries, Delivery Plans, Estimate, Pipelines, and Artifacts. The main area displays the 'Backlog' tab of the 'Daily Work Team' board. A single work item is visible in the backlog:

Order	ID	Title	Assigned To	State	Tags
+	1	125 SSL Request from Gary		To Do	

On the right, there's a 'Planning' section showing the 'Daily Work Team Backlog' for the 'April AMS Support' sprint, which spans from April 1 to May 31. The sprint has 43 working days and contains one work item.

This screenshot shows a detailed view of a work item in the Azure DevOps interface. The work item ID is 125, and the title is 'SSL Request from Gary'. The work item is currently 'Unassigned' and has a priority of 2. It was added to the backlog and is part of the 'Daily Work' iteration for the 'April AMS Support' sprint. The 'Description' field is empty, and the 'Discussion' field contains a placeholder message: 'Add a comment. Use # to link a work item, ! to link a pull request, or @ to mention a person.' The 'Planning' section shows the same backlog information as the previous screenshot. The 'Deployment' section provides instructions for tracking releases. The 'Development' section includes links for adding an Azure Repos commit, pull request, or branch. The 'Related Work' section allows linking to existing work items.

The screenshot shows the Azure DevOps interface for the 'Daily Work' project. The left sidebar is collapsed, and the main area displays the 'Analytics' section under 'Burndown Trend'. The chart shows a burndown trend from April 1 to May 31, 2022. The Y-axis represents work remaining, ranging from 0.4 to 1.0. The X-axis represents time. The chart indicates 0% completed work, an average burndown of 0, and 0 items not estimated. Remaining work is also 0. The total scope increase is 0.

The screenshot shows the Azure DevOps interface for the 'Daily Work' project. The left sidebar is collapsed, and the main area displays the 'Queries' section. The 'Favorites' dropdown is set to 'All'. A message encourages using the New Boards Hub. The 'My favorites' section is currently empty, showing a note: 'No favorites yet! Favorite a query ★ to quickly access it here.' The status bar at the bottom shows the URL as https://amsdailywork.visualstudio.com/DailyWork/_queries.

The screenshot shows the Azure DevOps interface for the 'Daily Work' project. The left sidebar is collapsed, and the main area displays the 'Queries' section. The 'All' tab is selected under 'Favorites'. A search bar at the top right contains the placeholder 'Search'. Below the search bar, there are buttons for 'New query', 'New folder', and 'Import Work Items'. The results list is titled 'My Queries' and includes two items: 'Assigned to me' and 'Followed work items'. Both items were last modified by 'Sayan Bhandari' just now. A note at the top of the list says: 'Try the New Boards Hub for improved performance, accessibility, and new features. Click here to learn more.'

This screenshot shows the results of the 'Assigned to me' query. The left sidebar is collapsed. The main area shows a table of work items. The table has columns for 'ID', 'Work item...', 'Title', 'State', and 'Area Path'. There are two entries: '118 Task Product Testing' and '113 Task Product testing', both in the 'To Do' state under the 'Daily Work' area path. To the right of the table, the first work item, '118 Product Testing', is expanded. It shows details such as 'Sayan Bhandari' as the assignee, '0 comments', and a link to 'Save'. The work item is described as 'Product Testing' and is associated with 'Daily Work\ENHC0038231 - COPAS En...'. The 'Planning' and 'Deployment' sections are visible, along with a 'Development' section containing a link to 'Link an Azure Repos commit'. The status bar at the bottom indicates 'ENG IN' and the date '6/1/2023'.

The screenshot shows the Azure DevOps interface for 'Daily Work'. On the left, a sidebar lists 'Daily Work' under 'Overview', along with 'Boards', 'Work items', 'Backlogs', 'Sprints', 'Queries', 'Delivery Plans', and 'Estimate'. The main area displays a query titled '118 Product Testing' assigned to 'Sayan Bhandari'. The task details show it's in the 'To Do' state, part of the 'Daily Work' area, and linked to the iteration 'Daily Work\ENHC0038231 - COPAS Enhancement'. The 'Description' field is empty, and the 'Planning' section indicates a priority of 2 and an activity level. The 'Deployment' section provides instructions for tracking releases. The 'Development' section includes a link to an Azure Repos commit. The 'Related Work' section lists a parent item '51 1. COPAS-1400: Allow CCO Engineer to transit...'.

This screenshot is identical to the one above, but the 'State' dropdown for the task '118 Product Testing' has been changed from 'To Do' to 'Doing'. The rest of the interface and data remain the same.

The screenshot shows the Azure DevOps interface for 'Delivery Plans'. The left sidebar has 'Daily Work' selected under 'Delivery Plans'. The main area displays a message: 'You haven't created a plan yet!' with a 'New plan' button. A small icon at the bottom right indicates a pending update.

The screenshot shows the Azure DevOps interface for 'Estimate'. The left sidebar has 'Estimate' selected. The main area displays a session card for 'COPAS Enhancement' under 'Daily Work Team - SprintENHC0038231'. A 'Create Session' button is visible at the top right. A small icon at the bottom right indicates a pending update.

Screenshot of the Azure DevOps Daily Work board for the COPAS Enhancement project.

The board displays the following work items:

- 126 ETMS KT (Estimate: -)
- 127 Application KT* (Estimate: -)
- 128 Database KT (Estimate: -)
- 61 11, COPAS-1727: Add Line Impact to reflect requirement for the line to be running (Estimate: 1)
- 66 Do analysis on new line impact from code and database (Estimate: -)
- 67 Implement functionality in (Estimate: -)

A message at the bottom right says: "Select a work item on the left to get started".

The sidebar on the left shows the following navigation options:

- Overview
- Boards
- Work items
- Boards
- Backlogs
- Sprints
- Queries
- Delivery Plans
- Estimate** (selected)
- Pipelines
- Artifacts

Project settings are available at the bottom left.

System tray at the bottom right shows: ENG IN 10:51 PM 6/1/2023.

Screenshot of the Azure DevOps Daily Work Pipelines page.

The sidebar on the left shows the following navigation options:

- Overview
- Boards
- Pipelines** (selected)
- Pipelines
- Environments
- Releases
- Library
- Task groups
- Deployment groups
- Artifacts

The main area features a cartoon illustration of two characters working on a laptop and a tablet.

A call-to-action button: **Create Pipeline**.

Text below the button: "Automate your build and release processes using our wizard, and go from code to cloud-hosted within minutes."

Project settings are visible at the bottom left.

System tray at the bottom right shows: ENG IN 10:52 PM 6/1/2023.

