

# **Overview of new ADO Defect Statuses**

MHHS-DEL3495 21 February 2025

#### **Background & Objective**

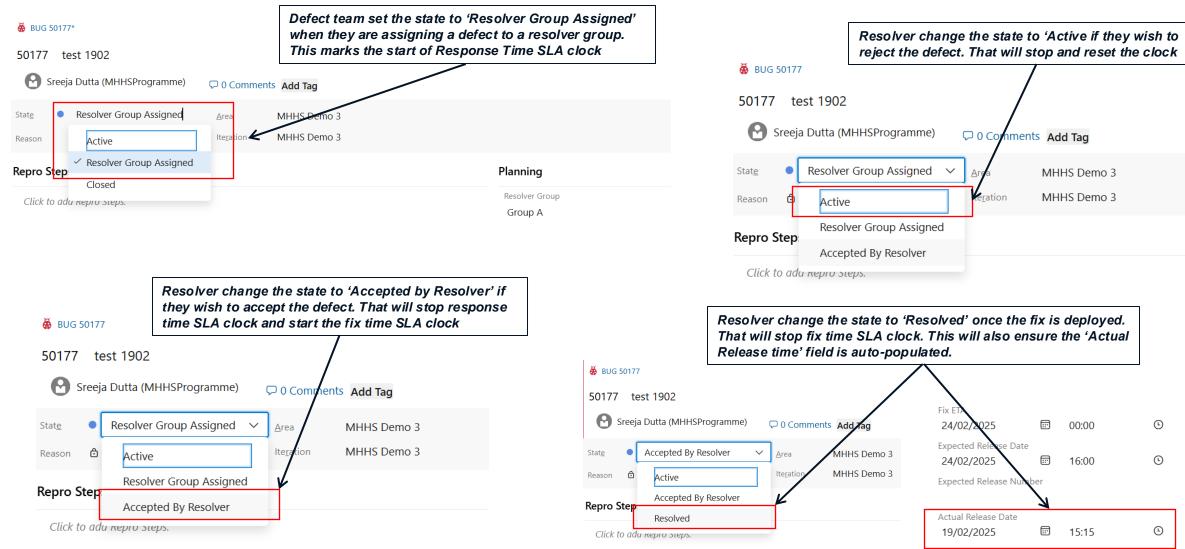
- Ofgem has mandated the programme provide more granular information on defects, including defect ageing and how Central Parties are working within the Programme defined defect resolution SLAs (as defined in 'MHHS-DEL466 Defect Management Plan')
- Defect age reporting is now being provided in post-sprint reports; this pack focuses on the approach to SLA tracking and reporting
- SLA reporting would provide the following benefits:
  - 1. SLA adherence trend analysis will provide programme management (and Ofgem) visibility of when management intervention may be required
  - 2. SLA data helps inform risks associated with the testing, in particular Regression which is a short window
- The solution requires the addition of 2 new states in the ADO defect template to allow precise tracking of Response and Fix SLA times, enabling automated reporting (including the option of historical data manually back dated to Sprint 8)
- This new solution will impact Central Parties and Programme team resolver groups only. Voluntary PPs are out of scope here, but would be informed

#### Implementation Approach:

- The defect team will hold a training session with the Central Party and Programme resolver groups on 21st February. Post that, on 24th February, would roll out the solution
- Slide 4 (Graph slide) / SLA slide / SLA report will be issued along with EOS report only



#### **ADO Changes in Defect Template**



Release Version



# Demo Report

			SLA Calculation								Date 19/01/2025	
Workitemid	Title	Timeassigned	Timeaccepted	Timeresolved	Actual Release Date	Response SLA Met (Y/N)	Response SLA Not Met Time (in Days)	Fix SLA Met (Y/N)	Fix SLA Not Met Time ( in Days)	ManagementSummary	Severity	
48977	Test Defect 1 - S1	03-02-2025 14:11:00	04-02-2025 15:11:00	04-02-2025 10:00:00	04-02-2025 10:00:00	Ν	1.0	Ŷ	0	Response Time SLA met. This defect is deferred till ISD catalogue update for NFT	1 - Critical	
49368	Test Defect	13-02-2025 14:00:00	13-02-2025 15:00:00	14-02-2025 15:00:00	14-02-2025 15:00:00	Y	0.0	Y	0		1 - Critical	
48978	Test Defect 2 - S2	06-01-2025 14:15:00	06-01-2025 16:15:00	13-01-2025 14:17:00	13-01-2025 14:17:00	Y	0.0	Y	0		2 - High	
48979	Test Defect 2 - S2.1	21-01-2025 14:18:00	21-01-2025 17:19:00	03-02-2025 11:00:00	03-02-2025 11:00:00	Y	0.0	Y	0		2 - High	
48980	Test Defect 3 - S3	09-12-2024 14:20:00	11-12-2024 11:30:00	23-12-2024 14:22:00	23-12-2024 14:22:00	Y	0.0	Ν	2		3 - Medium	
48981	Test Defect 4 - S4	07-01-2025 14:23:00	13-01-2025 14:23:00	10-02-2025 14:24:00	10-02-2025 14:24:00	Y	0.0	Y	0		4 - Low	

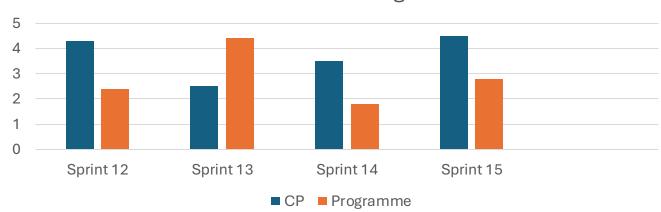
Demo report from Power BI connecting to Demo ADO Instance

AI	AJ	AK	AL
Response SLA Met (Y/N)	Response SLA Not Met Time	Fix SLA Met (Y/N)	Days SLA Not Met Days
Y		Y	
Y		N	14
v		Y	

New fields you will see in the Defect Report



### Sample Defects SLA Trend Graphs (Mock ups)



## Trend of meeting SLA

