

How to Access Modern Requirements4DevOps New Features: Version and Variant and Copilot4DevOps

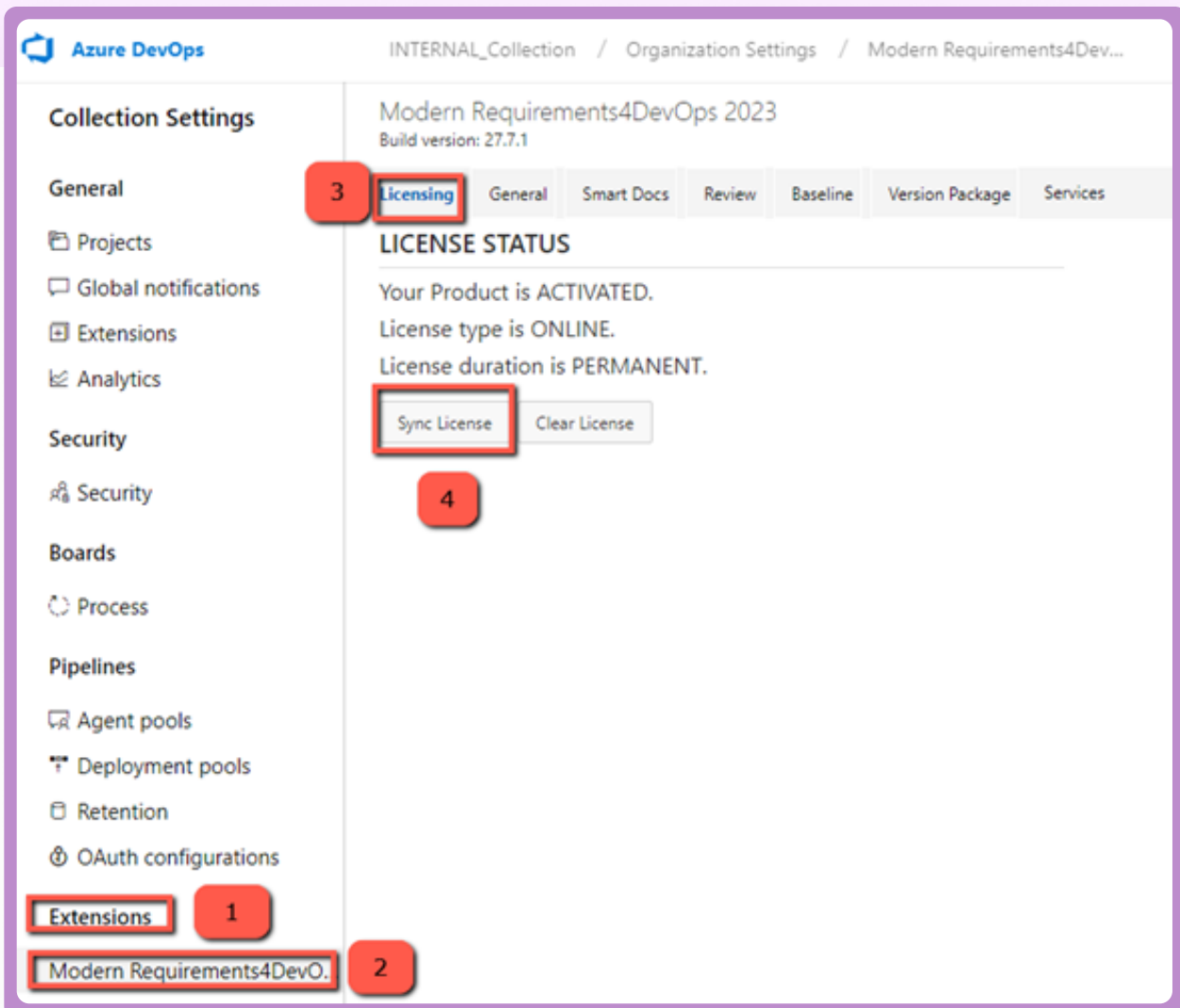


Version and Variant

Version and Variant Management is a new feature that has been added to Modern Requirements4DevOps' **Enterprise Plus License**, so every user with this license needs to perform the following steps to see it in their system. All users must sync the license key from the license page to see all the new features. This is a one-time exercise.

Please follow the steps below to see all the new features under the board:

- 1 Go to organization settings and scroll down to bottom. Under '**Extensions**' click on '**Modern Requirements4DevOps.**'
- 2 Click on the '**Licensing**' tab.
- 3 Click on '**Sync License**' and on confirmation popup click '**OK**'.
- 4 Once the license is resynced, it will automatically sign out the user from Modern Requirements. Re-login to Modern Requirements by clicking on any MR module. Users will now be able to see the '**Version and Variant**' option under the boards.



The screenshot shows the Azure DevOps interface for the 'INTERNAL_Collection' under 'Organization Settings' for 'Modern Requirements4DevOps'. The left sidebar shows 'Collection Settings' with a list of modules. The main area shows the 'Licensing' tab for 'Modern Requirements4DevOps 2023' (Build version: 27.7.1). The 'Licensing' tab displays the 'LICENSE STATUS' as 'Your Product is ACTIVATED. License type is ONLINE. License duration is PERMANENT.' and includes 'Sync License' and 'Clear License' buttons.

Numbered steps in the image:

- 1: Click on 'Extensions' in the left sidebar.
- 2: Click on 'Modern Requirements4DevOps' under the 'Extensions' section.
- 3: Click on the 'Licensing' tab.
- 4: Click on the 'Sync License' button.

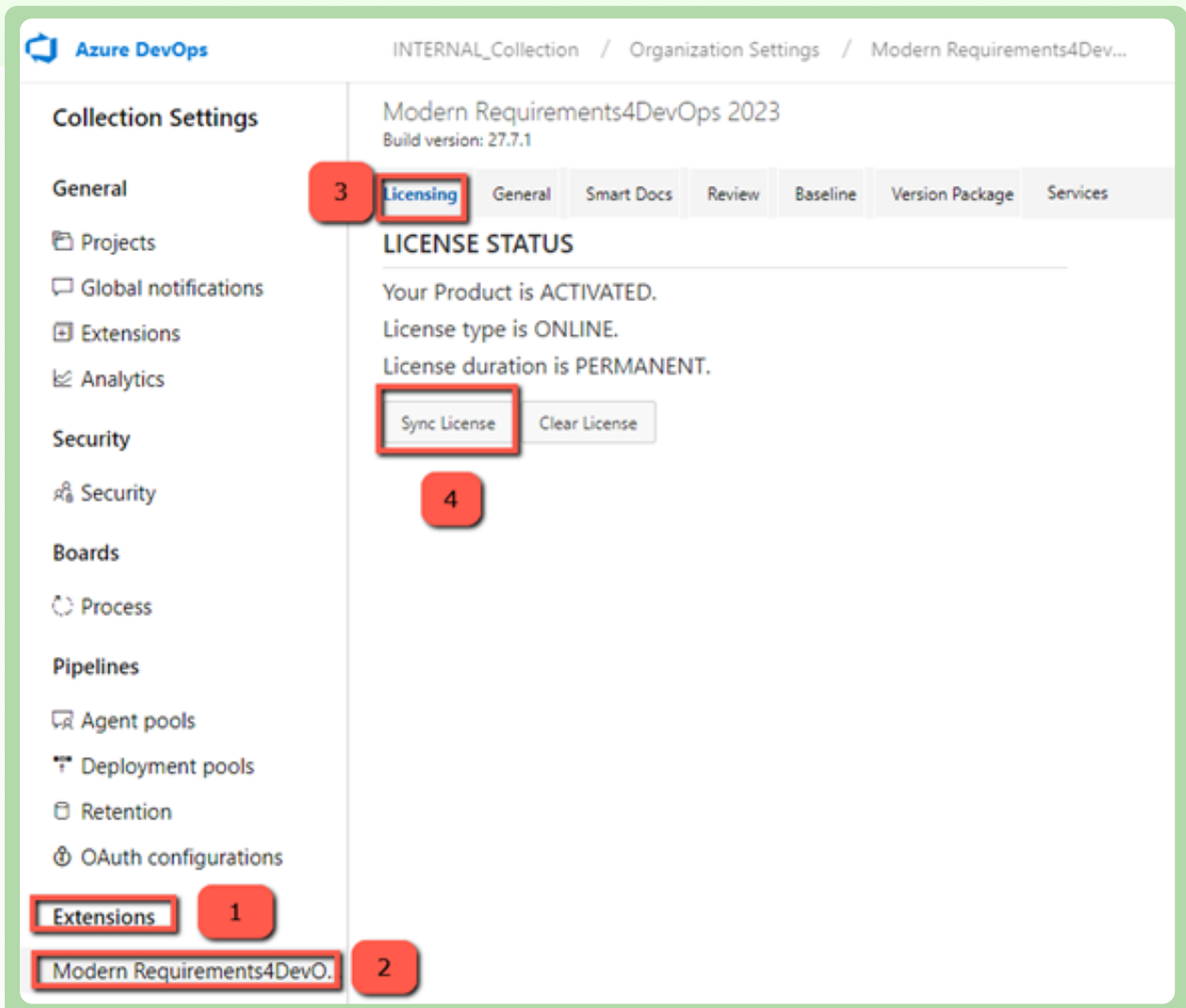


Copilot4DevOps Organization Settings:

Copilot4DevOps is a new feature that has been added to Modern Requirements4DevOps **Enterprise License**, so every user with this license needs to perform the following steps to see it in their system. All users must sync the license key from the license page to see all the new features. This is a one-time exercise.

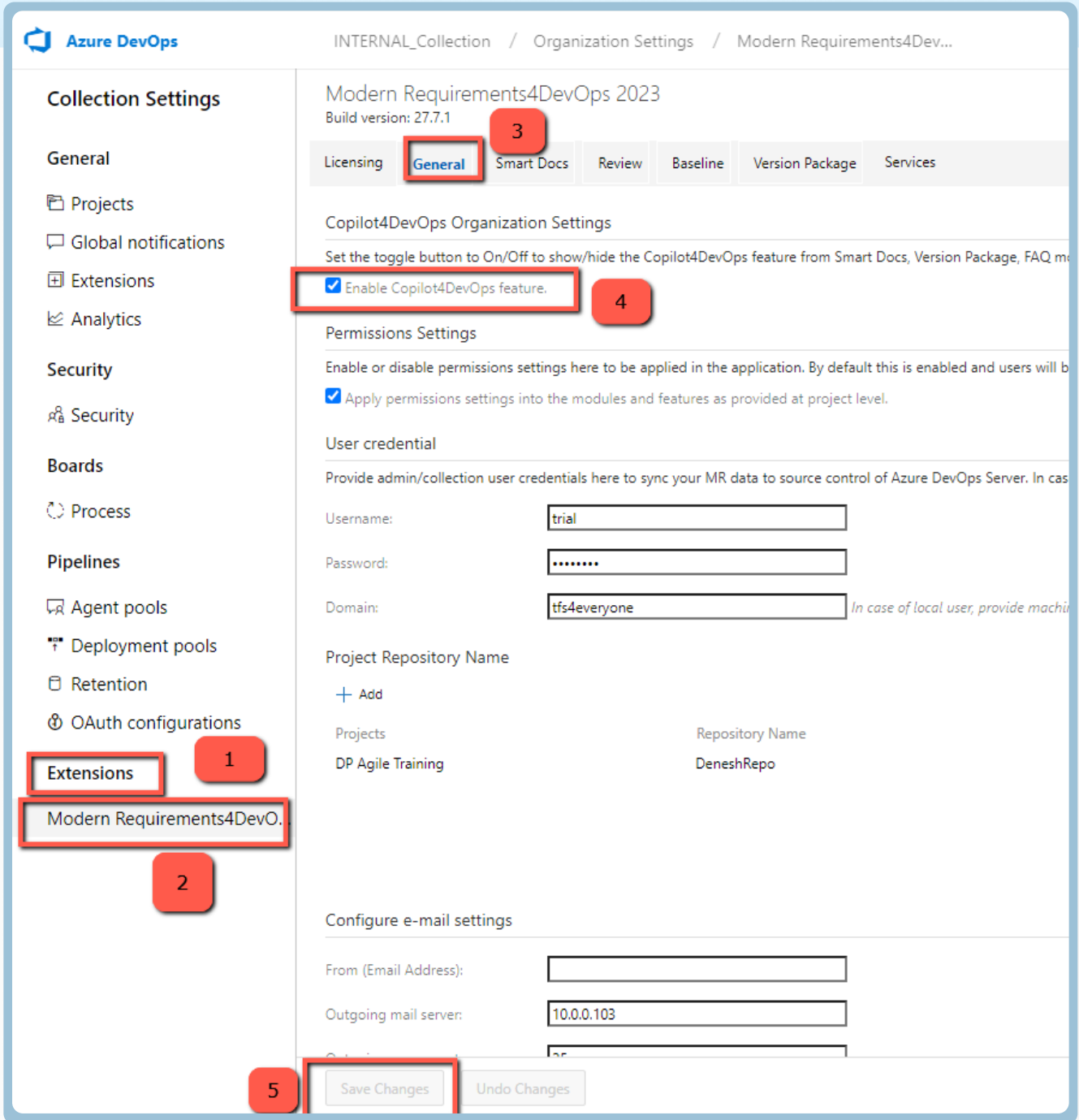
Please follow the steps below to see all the new features under the board:

- 1 Go to organization settings and scroll down to bottom. Under '**Extensions**' click on '**Modern Requirements4DevOps.**'
- 2 Click on the '**Licensing**' tab.
- 3 Click on '**Sync License**' and on confirmation popup click '**OK**'.
- 4 Once the license is resynced, it will automatically sign out the user from Modern Requirements.



The screenshot shows the Azure DevOps interface for the organization 'INTERNAL_Collection'. The breadcrumb trail is 'INTERNAL_Collection / Organization Settings / Modern Requirements4DevOps'. The left sidebar shows 'Collection Settings' with a list of categories: General, Projects, Global notifications, Extensions, Analytics, Security, Boards, Process, Pipelines, Agent pools, Deployment pools, Retention, and OAuth configurations. The 'Extensions' category is selected, and the 'Modern Requirements4DevOps' extension is listed. The 'Licensing' tab is active, showing the 'LICENSE STATUS' section. The status indicates 'Your Product is ACTIVATED.', 'License type is ONLINE.', and 'License duration is PERMANENT.'. There are two buttons: 'Sync License' and 'Clear License'. The 'Sync License' button is highlighted with a red box and a red circle with the number 4. The 'Licensing' tab is also highlighted with a red box and a red circle with the number 3. The 'Extensions' category in the sidebar is highlighted with a red box and a red circle with the number 1, and the 'Modern Requirements4DevOps' extension is highlighted with a red box and a red circle with the number 2.

- 5 In 'Organization Settings', navigate to the bottom and select 'Modern Requirements4DevOps' under 'Extensions'.
- 6 Choose the 'General' tab.
- 7 Tick the box next to 'Copilot4DevOps Organization Settings' and save the changes.
- 8 Once the checkbox is selected, sign out and sign back in at any Modern Requirements4DevOps Hub. Users can now find Copilot4DevOps on the Smart Docs, Version Package, FAQ, Work item context menu, Backlogs, and Queries tab modules.



The screenshot shows the 'Modern Requirements4DevOps 2023' settings page in Azure DevOps. The left sidebar contains a 'Collection Settings' menu with categories: General, Projects, Global notifications, Extensions, Analytics, Security, Boards, Pipelines, Agent pools, Deployment pools, Retention, and OAuth configurations. The 'Extensions' category is highlighted with a red box and a red circle labeled '1'. Below it, 'Modern Requirements4DevOps' is selected with a red box and a red circle labeled '2'. The main content area shows the 'General' tab selected with a red box and a red circle labeled '3'. Under 'Copilot4DevOps Organization Settings', the checkbox 'Enable Copilot4DevOps feature.' is checked with a red box and a red circle labeled '4'. At the bottom, the 'Save Changes' button is highlighted with a red box and a red circle labeled '5'. The page title is 'INTERNAL_Collection / Organization Settings / Modern Requirements4Dev...'. The build version is 27.7.1. The 'Permissions Settings' section is also visible, showing 'Apply permissions settings into the modules and features as provided at project level' is checked. The 'User credential' section shows fields for Username (trial), Password (masked), and Domain (tfs4everyone). The 'Project Repository Name' section shows a table with Projects and Repository Name columns, containing 'DP Agile Training' and 'DeneshRepo'. The 'Configure e-mail settings' section shows fields for From (Email Address), Outgoing mail server (10.0.0.103), and Outgoing mail port.

Note:

For both the features, users that were already activated through the offline activation option, will need to regenerate their request file and send to support@modernrequirements.com