

1. Go to **Platform Management**, select the **ellipsis** of the platform and select **Manage PSM Connectors**

The screenshot shows the 'Platform Management' page with a sidebar on the left containing various icons. The main content area has a search bar and tabs for 'Targets', 'Dependents', 'Groups', and 'Rotational Groups'. Below the tabs, it says '48 results'. A table lists various platforms with columns for 'Platform Name', 'Verify password', 'Change password', 'Reconcile password', 'Access workflow policies', and 'PSM'. The 'GitLab' platform is selected, and a context menu is open, showing options like 'Edit', 'Manage PSM connectors', 'Duplicate', 'Delete', 'Deactivate', and 'Export'.

Platform Name	Verify password	Change password	Reconcile password	Access workflow policies	PSM
Database (9)					
Security Appia... (3)					
Network Device (1)					
Application (6)					
CyberArk PTA	-	✓	90 days	✓	Approval Provide Reason Check in/out OTP PSM !
GitLab	-	✓	-	✓	Approval Provide Reason Check in/out OTP PSM !
Conjur Host	-	-	-	✓	Approval Provide Reason Check in/out OTP
CyberArk Vault	-	✓	-	✓	Approval Provide Reason Check in/out OTP
RSA Authentication M...	-	✓	-	✓	Approval Provide Reason Check in/out OTP
SAP	-	✓	-	✓	Approval Provide Reason Check in/out OTP
Directory (2)					
Website (2)					
Operating Syst... (3)					
PSM Secure Co... (1)					

2. Drag and drop or select the **PSM-GitLab.zip** in the upload window

The screenshot shows the 'Platform Management' page with the 'Manage PSM connectors' dialog box open. The dialog box has a search bar and a list of connectors. The 'GitLab' platform is selected in the background. The dialog box shows a list of connectors including 'AWS Console with STS', 'CyberArk AWS STS Web Application', 'CyberArk Password Vault Web Application v10', 'CyberArk Password Vault Web Application v9', 'CyberArk PTA', and 'Microsoft Azure Portal'. There is a 'Cancel' button and a 'Save' button at the bottom right of the dialog box.

The dialog box 'Manage PSM connectors' contains the following connectors:

- Connector package (Drag & drop or browse)
- AWS Console with STS
- CyberArk
- CyberArk AWS STS Web Application
- CyberArk Password Vault Web Application v10
- CyberArk Password Vault Web Application v9
- CyberArk PTA
- Microsoft Azure Portal